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ANNUAL CUMULATIVE INDEX-1966

VOLUMES 20 TO 23

ISSUES 138 TO 163

ABSTRACTS 59,749 TO 73,877

Subject, Molecular Formula,

Author, Journal Indexes

INDEX CHEMICUS



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Index Chemicus, published every two weeks, primarily contains information on the synthesis, isolation or identification of new chemical compounds. Original journal articles are abstracted "graphically" as well as verbally. This approach enables the individual chemist to quickly recognize pertinent molecular structures. Uses and activities of compounds which are supported by test data are highlighted in the Use Profile feature. Each biweekly issue contains Subject, Author, Molecular Formula and Journal Indexes. Subject indexing is not limited to article titles and is selectively performed by chemists. Cumulations of these indexes are published quarterly and annually. Wherever possible abstracts and indexing are approved by the authors. All indexes are prepared and printed on an IBM 360 computer.

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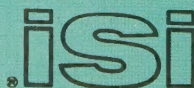
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ANNUAL CUMULATIVE INDEX-1966

VOLUMES 20 TO 23

ISSUES 138 TO 163

ABSTRACTS 59,749 TO 73,877

INTRODUCTION

This Annual Cumulative Index covers Volumes 20 to 23 inclusive, issues 138 through 163, of *Index Chemicus*. These *Index Chemicus* issues contained abstracts of 14,129 articles published. The cumulated molecular formula index contains 131,720 molecular formula entries, the author index 36,734 entries, and the subject index 30,721 entries.

The Annual Cumulative Index replaces all bi-weekly and quarterly indexes to Volumes 20, 21, 22, and 23 which should now be discarded. These are easily identified as the green center pages of each issue. Binding instructions are given on page 5 of this issue. Additional specific details of each index are provided in the introductions.

A detailed statistical analysis of the *Index Chemicus* over a four year period, 1960 through 1963, was completed (1). The data in Tables I and IVa of that report have been updated to include the statistics for 1964 and 1965, as indicated.

TABLE I
LITERATURE DATA

Year	Abstracts	Compounds	Cpds./Abst.	% Incr./Yr. in Absts.	% Incr. over 1960 in Absts.
1960	7,581	70,408	9.3		
1961	9,167	87,496	9.5	20.9	20.9
1962	9,899	94,172	9.5	7.4	30.6
1963	10,838	100,623	9.3	9.5	43.0
1964	12,084	110,230	9.1	11.5	59.5
1965	12,824	119,217	9.3	6.1	69.1
Totals	62,393	582,146	(9.3)	(11.0) avg.	

TABLE II
INDEX CHEMICUS DATA

Year	Abstracts	Compounds	Cpds./Abst.
1960	2,917	25,936	8.9
1961	11,655	110,087	9.5
1962	9,625	89,831	9.3
1963	11,373	107,619	9.5
1964	11,801	107,393	9.1
1965	12,377	115,632	9.3
1966	14,128	131,720	9.3
Total	73,876	688,218	(9.3)

TABLE IVa
LANGUAGE DISTRIBUTION OF LITERATURE

Language	1960		1961		1962		1963		1964		1965		Total
	A	C	A	C	A	C	A	C	A	C	A	C	A
English	49.9	49.4	53.0	53.3	52.1	50.9	53.8	52.5	55.5	51.5	51.0	50.9	52.6
German	16.9	18.7	16.4	18.8	16.2	18.3	16.5	19.1	15.9	18.7	15.7	16.7	16.3
Russian	14.7	13.1	16.0	12.6	16.4	13.3	16.2	13.4	16.8	14.7	15.9	14.1	16.0
French	7.5	8.6	5.2	6.1	5.8	7.3	6.0	7.2	4.8	6.9	7.2	8.5	6.1
Japanese	7.0	6.2	5.7	5.3	6.5	6.0	3.5	3.2	3.1	3.6	2.8	3.1	4.8
Italian	2.4	2.9	2.0	2.6	2.0	2.6	2.4	3.4	2.1	2.9	1.7	2.2	2.1
Others	1.6	1.1	1.7	1.3	1.9	1.6	1.6	1.2	1.8	1.7	5.7	4.5	2.4

A = Abstracts

C = Compounds

As indicates in that study, Table I is an analysis by year of the literature--not the year of IC. Data on the 1966 literature is not completely available until the middle of 1967 due to publication lags of certain journals. However, if one compares the figures for the number of abstracts in IC for 1965 with those for 1966, there was a 13.8% growth in IC during 1966, an increase which exceeds the previous average rate of growth. Table IVa shows that the language distributions of papers in synthetic chemistry have not changed much during the past six years. Copies of this paper are available upon request.

- (1) Garfield, E. and Foeman, G., *Statistical Analyses of International Chemical Research by Individual Chemists, Languages and Countries*. Presented at the ACS Div. Chem. Lit., Chicago, Ill., September, 1964.

*Complete list
of key journals
covered in*
INDEX CHEMICUS*

Acta Chem. Scand.
Acta Chim. Acad. Sci. Hung.
Acta Pharm. Suecica
Acta Phys. Chem. Szeged
Agr. Biol. Chem.
Am. Mineral.
An. Asoc. Quim. Argentina
An. Soc. Esp. Fis. Quim. B
Anal. Biochem.
Anal. Chem.
Anal. Chim. Acta
Angew. Chem.
Ann. Chem., Liebigs
Ann. Pharm. Franc.
Annales de Chimie
Annali di Chimica
Antibiotiki
Appl. Microbiol.
Arch. Biochem. Biophys.
Arch. Intern. Pharmacodynamie
Arch. Intern. Physiol. Biochim.
Arch. Pharm.
Arch. Pharm. Exp. Path.
Arkiv Kemi
Arm. Khim. Zhur.
Arzneimittelforsch.
Australian J. Chem.
Ber. Bunsen Ges. Physik Chem.
Biochem. Biophys. Comm.
Biochem. J.
Biochem. Pharmacol.
Biochem. Z.
Biochemistry
Biochim. Biophys. Acta
Biokhimiya
Bol. Inst. Quim., Univ. Mex.
Brit. J. Pharmacol.
Bull. Acad. Pol. Sci., Chim.
Bull. Chem. Soc. Japan
Bull. Soc. Chim. Belges
Bull. Soc. Chim. Biol.
Bull. Soc. Chim. France
Can. J. Biochem.
Can. J. Chem.
Chem. & Ind.
Chem. Ber.
Chem. Commun.
Chem. Pharm. Bull. Japan
Chem. Zvesti
Chim. Ind., Milan
Chim. Ther.
Chimia
Clin. Chim. Acta
Coll. Czech. Chem. Comm.
Compt. Rend. C
Compt. Rend. D
Croat. Chem. Acta

Current Science
Dissertationes Pharm.
Dokl. Akad. Nauk SSSR
Dokl. Bolgar Akad. Nauk
Experientia
Farmaco, Ed. Sci.
Gazz. Chim. Ital.
Helv. Chim. Acta
Hiroshima J. Med. Sci.
Holzforschung
I & EC Fundamentals
I & EC Process Design Devel.
I & EC Prod. Res. Devel.
Ind. Chim. Belg.
Indian J. Chem.
Inorg. Chem.
Israel J. Chem.
Izvest. Akad. Nauk SSSR, Khim.
J. Agr. Food Chem.
J. Am. Chem. Soc.
J. Am. Oil Chemists' Soc.
J. Antibiotics A
J. Appl. Chem.
J. Assoc. Offic. Anal. Chem.
J. Biochem., Tokyo
J. Biol. Chem.
J. Chem. Eng. Data
J. Chem. Phys.
J. Chem. Soc. A
J. Chem. Soc. B
J. Chem. Soc. C
J. Chinese Chem. Soc.
J. Heterocyclic Chem.
J. Histochem. Cytochem.
J. Indian Chem. Soc.
J. Inorg. Nuclear Chem.
J. Less-Common Metals
J. Med. Chem.
J. Org. Chem.
J. Organometallic Chem.
J. Pharm. Pharmacol.
J. Pharm. Sci.
J. Pharmacol. Exp. Ther.
J. Phys. Chem.
J. Polymer Sci. A-1
J. Polymer Sci. A-2
J. Polymer Sci. B
J. Polymer Sci. C
J. Prakt. Chem.
J. Research NBS A
J. Sci. Ind. Res., India
Khim. Geterots. Soed.
Kobunshi Kagaku
(Chem. High Polymers, Japan)
Kogyo Kagaku Zasshi
(J. Chem. Soc. Japan, Ind.)

Kristallografiya
Life Sciences
Lloydia
Magyar Kem. Folyoirat
Magyar T.A. Kem. Kozl.
Makromol. Chem.
Microchem. J.
Mikrochim. Acta
Monatsh. Chem.
Nature
Naturwissenschaften
Nippon Kagaku Zasshi
(J. Chem. Soc. Japan, Pure)
Nippon Nogeikagaku Kaishi
(J. Agr. Chem. Soc. Japan)
Periodica Polytech.
Pharm. Acta Helv.
Pharmazie
Proc. Japan Acad.
Proc. Natl. Acad. Sci. U.S.
Proc. Roy. Soc. Edinburgh A
Przem. Chem.
Rec. Trav. Chim.
Rev. Chim. Roumaine
Rev. Roumaine Biochim.
Roczniki Chem.
Science
Scientia Sinica
Spectrochim. Acta
Steroids
Suomen Kemistilehti
Tetrahedron
Tetrahedron Letters
Trans. Faraday Soc.
Ukrain. Biokhim. Zhur.
Ukrain. Khim. Zhur.
Vestnik Leningrad Univ.
Vestnik Moskov. Univ., Khim.
Vysokomol. Soed.
Yakugaku Zasshi
(J. Pharm. Soc. Japan)
Yuki Gosei Kagaku Kyokaiishi
(J. Soc. Org. Syn. Chem., Japan)
Z. Anorg. Allgem. Chem.
Z. Chemie
Z. Naturforsch. b
Z. Physik. Chem., Frankfurt
Z. Physiol. Chem.
Zhur. Anal. Khim.
Zhur. Fiz. Khim.
Zhur. Neorg. Khim.
Zhur. Obshch. Khim.
Zhur. Org. Khim.
Zhur. Priklad. Khim.
Zhur. Strukt. Khim.
Zhur. Vses. Khim. Mend.

* In addition to the journals listed above, the more than 1300 journals and supplements covered by *Current Contents of Chemical, Pharmaco-Medical & Life Sciences, Current Contents of Space, Electronic & Physical Sciences* and *Science Citation Index* are systematically screened for additional articles that may also contain reports of new chemical compounds.

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Instructions for Binding INDEX CHEMICUS

We respectfully urge all subscribers to bind issues 138 through 163 at this time. It will probably be most convenient to have each volume of your *Index Chemicus* bound separately, and to imprint on the outside, identifying abstract numbers as follows: Vol. 20, 59,749-62,687; Vol. 21, 62,688-65,938; Vol. 22, 65,939-69,709; Vol. 23, 69,710-73,877. In preparation for binding, the indexes for each bi-weekly issue should be removed and discarded. This Annual Cumulative Index issue obsoletes both the individual issue indexes and the three quarterly cumulative indexes that have appeared previously. These interim indexes are easily identified by the use of light green paper.

Your comments are always welcome.

SUBJECT INDEX

ABSTRACTS 59,749 TO 73,877

This Subject Index contains 30,721 entries. All indexing is selectively performed by chemists. The analysis is not limited to article titles. Uses of chemical compounds are identified, including those potential applications suggested by authors. Generic and specific chemical descriptors are also noted.

This Index was prepared and printed on a high speed computer. As the computer print mechanism contains a limited number of special symbols, it is necessary to spell out Greek letters except in the case of α , β , and ω which are represented as "A", "B", and "W", respectively.

An @ or * following the abstract number indicates an added entry (@) or a correction (*).

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ACENAPHTHENES. 5-SUBST- 71322	ACETALS. AMINO. ACETY- LATION. SYN 69088	ACETANILIDES. A-N-PIPE RAZINO DI-ME 62276	ACETOACETIC ESTERS. OX IMINO. RXN 64446
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ACENAPHTHENDIALDEHYDES. NI. PD. ZN COM 61200	ACETALS. AMINO. ACETY- LATION. SYN 69088	ACETANILIDES. A-N-PIPE RAZINO DI-ME 62276	ACETOACETIC ESTERS. OX IMINO. RXN 64446
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ACENAPHTHENONES. 5-NO2- 60800	ACETALS. AMINO. ACETY- LATION. SYN 69088	ACETANILIDES. A-N-PIPE RAZINO DI-ME 62276	ACETOACETIC ESTERS. OX IMINO. RXN 64446
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SULFENAMIDOPYRRI 61832

COMPLEXES, CO₃GLYOXIME
THIOUREA 63884

COMPLEXES, CO₃HG-CYCLO-
PENTADIENE 68390

COMPLEXES, CO₃IT-N₂DI
ME-ACETONE 71470

COMPLEXES, CO₃IR-PHOS-
PHINES 73603

COMPLEXES, CO₃MN
TERPYRIDYL 72851

COMPLEXES, CO₃MN + PH-
PHOSPHINES 64513

COMPLEXES, CO₃MN-BUTA-
DIENES 64520

COMPLEXES, CO₃MN-PHOS-
PHINES 62218

COMPLEXES, CO₃MN₂NI₂ZN
ANILINE 66692

COMPLEXES, CO₃MN₂ZN
ADENOSINE PHOS 66593

COMPLEXES, CO₃MN₂ZN
PYRIMIDINES 66593

COMPLEXES, CO₃NI-ACAC-
QUAN 66127

COMPLEXES, CO₃NI-ACET-
YLACETONATE 61870

COMPLEXES, CO₃NI-BETA-
KETAMINES 68154

COMPLEXES, CO₃NI-DIOX-
ANE-H₂O 67687

COMPLEXES, CO₃NI-DMF-
68078

COMPLEXES, CO₃NI-FOR-
MAZAN 67088

COMPLEXES, CO₃NI-MONO-
THIO-B-DIKETONE 63150

COMPLEXES, CO₃NI-PYRI-
DINE NITRATE 65448

COMPLEXES, CO₃NI-PYRA-
DINES NCS-I2 64510

COMPLEXES, CO₃NI-QUIN-
DINE OXIDE 65975

COMPLEXES, CO₃NI-TRI-
67049

COMPLEXES, CO₃NI₂ TET-
RADE-H-CORRINS 63599

COMPLEXES, CO₃NI₂PD,PT
-BIS(IME)-PH-AMIN 69968

COMPLEXES, CO₃NI₂RH-
ET4-DIEN 65978

COMPLEXES, CO₃NI₂SN-DI
ET-DITHIOPHOSPH 62222

COMPLEXES, CO₃PT-DI-PH
BCRON 65058

COMPLEXES, CO₃RH-CYCLEN-
70784

COMPLEXES, CO₃RH-CYCLO
PENTADIENES 63481

COMPLEXES, CO₃RH-TETRA
FLUETHYLENE 61533

COMPLEXES, CO₃SN CARB-
ONYL 71029

COMPLEXES, CO-SN-CARBO NYLS	68602
COMPLEXES, CO-Sn-Zn- AZIDO	72555
COMPLEXES, CO-U-FORMA- ZANS	68598
COMPLEXES, CO(III)-TRIEN 65551.52	
COMPLEXES, COBALT-TRIE THYNETETRAINE	60457
COMPLEXES, CR TETRA-PH ARSONIUM	60893
COMPLEXES, CR- CARBONYL- 62800	
COMPLEXES, CR-(CO)3- INDANE	61627
COMPLEXES, CR-(CO)3- STILBENES	62762
COMPLEXES, CR-(CO)3-AR ENE	63573
COMPLEXES, CR-ALKYLAMINE 63040	
COMPLEXES, CR-AMINO POLYACIDS	66916
COMPLEXES, CR-AMINO ACID 68195	
COMPLEXES, CR-ANISOLE- TRI-N02-BENZENE	69686
COMPLEXES, CR-ARENE- CARBONYL	67980
COMPLEXES, CR-ARENE- TRICARBONYL	65502
COMPLEXES, CR-AROMATIC SULFOXIDE	63000
COMPLEXES, CR-ARYL 70483	
COMPLEXES, CR-BIPYRIDINE 68286	
COMPLEXES, CR-BIPYRIDYL- 65504	
COMPLEXES, CR-BIURET- 60888	
COMPLEXES, CR-CARBONYL- LEWIS ACIDS	68234
COMPLEXES, CR-CYANO- 71018	
COMPLEXES, CR-CYCLO PENTADIENYL(N0)	63774
COMPLEXES, CR-CYCLOHEP TATRIENE + C5H5	71947
COMPLEXES, CR-CYCLOOC- TATETRAENE(CO)	70635
COMPLEXES, CR-CYCLOPEN TADIENE +C7H7	71947
COMPLEXES, CR-DIEN-PER OXO	60923
COMPLEXES, CR-DIMETHYL GLYXINE	67643
COMPLEXES, CR-DIPEROXO AMINES	68083
COMPLEXES, CR-DMSO- OXALATE	73180
COMPLEXES, CR-DYES- 63279	
COMPLEXES, CR-ETHYL- ENEDIAMINE	67643
COMPLEXES, CR-ETHYLENE DIAMINE	65198/66595
COMPLEXES, CR-MALONIBEN- ZENE TRICARBONYL	68039
COMPLEXES, CR-HEXAIMI- DAZOLIDONE	68088
COMPLEXES, CR-HYPR- PHOSPHITES	70781
COMPLEXES, CR-METHANO- CYCLOPENTANE-CO	68637*
COMPLEXES, CR-NITROSYL CYCLOPENTADIENE	71031
COMPLEXES, CR-OXALATO- BIS(EN)	68976
COMPLEXES, CR-OXODIPER OXOPHENANTHROIL	64376
COMPLEXES, CR-PENTA- + HEXAPHENYL NA	68231
COMPLEXES, CR-PHEN RESOL 70789	
COMPLEXES, CR-PHENYL- Li.NA	72311
COMPLEXES, CR-PHENYL- METHANE-CL	72768
COMPLEXES, CR-SELENIUM PHENE (CO)3	68039
COMPLEXES, CR-SULFON- AMIDO, AZO DYES	64479
COMPLEXES, CR-TETRACAR- BONYL-BIPYRIDINE	62612
COMPLEXES, CR-THIOCYA- NATE	66344
COMPLEXES, CR-TOLYL-THF. 73551	
COMPLEXES, CR-TRICAR- BONYL-ARENES	61096
COMPLEXES, CR-TRIETHY- LENETERAMINE	68103
COMPLEXES, CR-TRIS(PH- PENTANEDIONO)	63468
COMPLEXES, CR-8-HO-0-UI NDOLINE	63692
COMPLEXES, CR/ETHYLENE DIAMINE-NCS	61289
COMPLEXES, CR, MO, W TERPYRIDYL ETC	60846
COMPLEXES, CR, NI-ARSI- NES + PHOSPHIN	62475
COMPLEXES, CR-FE-CARB- ETHOXY AZEPINE	62473
COMPLEXES, CR-FE, NH- PENTA-CR-NITROS	68082

COMPLEXES, Cr,F,Mg,MO,Ni	66951
-W-ADAMANTANES	
COMPLEXES, Cr,F,Fe,Ni-	66610
CYCLOPENTADIENE	
COMPLEXES, Cr,F,Fe,Ni-	66610
CYCLOPENTADIENE	
COMPLEXES, Cr,Mn-BENZENE-CYCLOPENTADIENYL	63783
COMPLEXES, Cr,Mn-(CO)-DIALKYLcyanamid	70672
COMPLEXES, Cr,Mn-BIS-PH ₂	70181
COMPLEXES, Cr,Mn-PHOSPHONITRILES	69340
COMPLEXES, Cr,Mn,P-Phosphonic Acid	67505
COMPLEXES, Cr,Mn,Rv,W-DITHIOKETONES	72543
COMPLEXES, Cr,Mn,Rv,W-ArsineCarbonyls	70644
COMPLEXES, Cr,Mn,W-Decarbonyl	61528
COMPLEXES, Cr,Mn,W-Spiroheterocycl	60239
COMPLEXES, Cr,Mn,W-Carboxyl Anions	72891
COMPLEXES, Cr,Mn,W-Carboxyl Phosphate	73566
COMPLEXES, Cr,Mn,W-Diazabutadiene(CO)	63798
COMPLEXES, Cr,Mn,W-IsoNitriles	68639
COMPLEXES, Cr,Mn,W-TriCarbonyl-CSH ₅	65503
COMPLEXES, Cr,Mn,W-TriPh-Phospholes	70790
COMPLEXES, Cr,PYRIDIO-ME-ZINE	61491
COMPLEXES, Cr,V-ACETATES	69569
COMPLEXES, Cr,Zn-ACETO-NITRILE	65459
COMPLEXES, Cr(CO) ₂ -BI-PYRIDYL	71928
COMPLEXES, CrCL ₂ -HYDRATE	69060
COMPLEXES, CRO ₅ -THiocyanate	71001
COMPLEXES, CRO ₂ CL-IPH-PROPENE	73809
COMPLEXES, CRO ₅ -CET-PYCHLORIDE-HSO ₄	69790
COMPLEXES, CRO ₅ -PHA-ASCHLORIDE-HSO ₄	69790
COMPLEXES, CRO ₅ -PH ₂ -SCHLORIDE-HSO ₄	69790
COMPLEXES, CS-PENTA-CL-RUTHENATE	70797
COMPLEXES, CS-8-HO-QUINOLINATE	73239
COMPLEXES, Cs, K, Rb-PLATINATES	72642
COMPLEXES, Cs,K,Li,Na,RB-ND-EDTA	72632
COMPLEXES, Cs,K,NA-HO-HALIDES	71919
COMPLEXES, Cs,K,NA,RB-TM-SULFATE	73761
COMPLEXES, Cs,K,RB-DI-FLUOROCHLORATE	61837
COMPLEXES, Cs,K,RB,TL-ACETATO BORATES	62507
COMPLEXES, Cs,NB,PA,Ta,NITRATO	69154
COMPLEXES, Cs,NH ₄ Rb-PEROXYTANTALATE	65224
COMPLEXES, Cs,RB-DI-PH-Phosphide-Dioxo	62544
COMPLEXES, Cs,RB-FEF ₃ OUS TRIFLUORIDE	70803
COMPLEXES, Cs,RB-PLUTONIUM FLUORIDES	62646
COMPLEXES, Cs,TL-ClO ₄ ReO ₄ , TcO ₄	66591
COMPLEXES, CU + NI DI-PropyleneTriammine	60870
COMPLEXES, CU HALIDE-PYRIDINE OXIDES	64229
COMPLEXES, CU-ACETATEALKYL AMINE	66973
COMPLEXES, CU-ACETATESAMINES	72633
COMPLEXES, CU-ADRENALINE	63144
COMPLEXES, CU-ALANINECIS + TRANS	66107
COMPLEXES, CU-ALKYL PHOSPHITES	61607
COMPLEXES, CU-AMINO ACIDS	61314
COMPLEXES, CU-AMINO ACIDTHANOL	69097
COMPLEXES, CU-AMINO-PURINE	70992
COMPLEXES, CU-ANILINESANILS	67306
COMPLEXES, CU-ANILS	67306
COMPLEXES, CU-ANTHRANILIC ACID ESTER	69044
COMPLEXES, CU-B-DIKETONE-4-ME-PY	60190

COMPLEXES, CU-BENZIMIZAZOLE	64518/66401
COMPLEXES, CU-BENZOTRIAZOLES	69404
COMPLEXES, CU-BENZOIC ACIDS	61514
COMPLEXES, CU-BIPYRIDYL	59883
COMPLEXES, CU-BIS (1-PH 1,3-BUTANEDIONE) 6638	
COMPLEXES, CU-CARBOXYLIC ACIDS	70637
COMPLEXES, CU-CATECHOL + PYROGALLOL	66039
COMPLEXES, CU-CHELATE, PICOLINAMIDE	67637
COMPLEXES, CU-CRESOTIC ACIDS	62178
COMPLEXES, CU-DECAVANA DATES	68025
COMPLEXES, CU-DIACEYLA MINES	68683
COMPLEXES, CU-DIAMINO ETANES, SUBST	69069
COMPLEXES, CU-DIKETONE...	71471
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COMPLEXES, CU-DITHIZONE	66331
COMPLEXES, CU-EGTA...	60330
COMPLEXES, CU-EM, PROPYLENEDIAMIN	72854
COMPLEXES, CU-ETHANOL AMINES	69407
COMPLEXES, CU-ETHYLENE BISGUANIDINE	65305
COMPLEXES, CU-ETHYLENE DIAMINE	69102
COMPLEXES, CU-GLYCYL GLYCINATO	71355
COMPLEXES, CU-GLYOXYLATE	71339
COMPLEXES, CU-HALIDES QUINOXALINES	61531
COMPLEXES, CU-HEXA-F ACETYLACETONATE	65463
COMPLEXES, CU-HEXAAMINE	68091
COMPLEXES, CU-HIS-CONT NG PEPTIDES	63424
COMPLEXES, CU-HYDROX-AMIC POLYMERS	67252
COMPLEXES, CU-HYDROXO-AMINOXIMES	62055
COMPLEXES, CU-IMIDAZOLE	70992
COMPLEXES, CU-INDAZOLE ALDEHYDE ANILS	66705
COMPLEXES, CU-KETOETO-BUTYRALBISTHIOES	66512
COMPLEXES, CU-MECAPTO-ONIC ACID	62418
COMPLEXES, CU-METHANE FERROCENONYL-PYR	63134
COMPLEXES, CU-N,N-N'-DI-ME-EN CL04	64502
COMPLEXES, CU-N,N-N'-DI-ME-EN HALOGEN	64503
COMPLEXES, CU-N,N,N'-TRILENEAZOBENZENE	65906
COMPLEXES, CU-NGS-TRIETHYLENEDIAMINE	72575
COMPLEXES, CU-NH3-GLY-CINATE	68910
COMPLEXES, CU-DH3L. EN...	73185
COMPLEXES, CU-OCTYL-VINYLNE	67046
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COMPLEXES, CU-PEPTIDE...	62029
COMPLEXES, CU-PHENANTHROLINE	59883
COMPLEXES, CU-PHENANTHROLINES	66704
COMPLEXES, CU-PHENYL-ACETYLACETONATO	61933
COMPLEXES, CU-PHOSPHINATES-AMINOLS	63128
COMPLEXES, CU-PNTHAL-IMIDE-AMINES	69309
COMPLEXES, CU-PICOLINONITRATES	73837
COMPLEXES, CU-PICOLIN-ANILIDES, THIO-	72081
COMPLEXES, CU-POLY-B-DIKETONES	67251
COMPLEXES, CU-PORPHINE...	62644
COMPLEXES, CU-PROPA-TRIC ACID	71458
COMPLEXES, CU-PYRIDINE N-OXIDES	70787
COMPLEXES, CU-PYRIDINES	63484/65426
COMPLEXES, CU-PYRIDINE 4-SUBST	66934
COMPLEXES, CU-PYRIDYL-ETHANOL BROMO	71530
COMPLEXES, CU-PYRROLIDINE CARBOXYLIC	66826
COMPLEXES, CU-PYRUVATE...	71339
COMPLEXES, CU-QUINOXA-LINES	69698
COMPLEXES, CU-RIBONUC-LEASE	68795
COMPLEXES, CU-SALICYLIC ACID-AMINES	68778
COMPLEXES, CU-SALICYCL-ALDEHYDE SEMIC	69772
COMPLEXES, CU-SALICYCLIC ACIDS	62478
COMPLEXES, CU-SALICYCL-ALDIMINE	65898

COMPLEXES, CU-SCHIFF BASES	70029
COMPLEXES, CU-SCHIFF BASES, GAL-EN	72557
COMPLEXES, CU-SCHIFF BASES	60982
COMPLEXES, CU-SUCCINIMIDE AMINE	64615
COMPLEXES, CU-SULFINATES-ANIMOLS	63128
COMPLEXES, CU-THIOPICOLINAMIDES	73207
COMPLEXES, CU-THIOUREAS	73545
COMPLEXES, CU-TRI-PHOSPHINE	63141
COMPLEXES, CU-UNSATD ACIDS	61296
COMPLEXES, CU-UROTRAPINE	64681
COMPLEXES, CU-2,4-PH-TADIONE	6130
COMPLEXES, CU-3-SUBST-ACETYLACETONE	67253
COMPLEXES, CU, BENZYLIDENEANINOPHENOL	62359
COMPLEXES, CU, DICYANO BUTENE	66986
COMPLEXES, CU, NI-UREAS, TETRAZOLES	70039
COMPLEXES, CU, NI, FOR MAZAN	60646
COMPLEXES, CU, FE-CYCLOALKANEDIATO	66206
COMPLEXES, CU, FE, MG, NI, ZN-PYROCATECHOL	72560
COMPLEXES, CU, FE, MN, ZN, TETRAZOLES	70039
COMPLEXES, CU, FE-ZN-NMCO-DIMEDONE	65445
COMPLEXES, CU, HG-COPRO PORPHYRINS	61740
COMPLEXES, CU, LI-PHENYL	70486
COMPLEXES, CU, MN, NI, ZN-2-CHLOROBUTENE	70015
COMPLEXES, CU, MN, ZN-G-PICOLINE	69139
COMPLEXES, CU, MN, ZN-2-CHLOROBUTENE-2	67416
COMPLEXES, CU, NI DIAMINE DERIVS	71531
COMPLEXES, CU, NI-AMINE CYANIDES	66167
COMPLEXES, CU, NI-AMINO QUINOLINE	70701
COMPLEXES, CU, NI-BETA-KETOIMINES	68829
COMPLEXES, CU, NI-DIAZACYCLOOCTANE	70793
COMPLEXES, CU, NI-ETHYLENEBIS ACAC	73642
COMPLEXES, CU, NI-HO-ET KETOIMINES	67354
COMPLEXES, CU, NI-PENTANEDIONEIMINES	65893
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COMPLEXES, CU, NI-SALICYLIDENEIMINES	68829
COMPLEXES, CU, NI-TRIPETIDES	66410
COMPLEXES, CU, NI-PAXAMIDE	68079
COMPLEXES, CU, NI, PD-ACAC + SEM	60813
COMPLEXES, CU, NI, PD-DIPYRROMETHENES	63619
COMPLEXES, CU, NI, PD-PT DITHIOLATES	63480
COMPLEXES, CU, NI-ZN-SALINEPT	68513
COMPLEXES, CU, NI-ZN-THIOPHENE	69089
COMPLEXES, CU, ZR-LUMINOL-ETHYLENEDIAMINE	67760
COMPLEXES, CU(FECN6)-PROPYLENEDI-NH2	69759
COMPLEXES, CUCL PYRIDINE	63752
COMPLEXES, CUCL-ACROLEIN	68085
COMPLEXES, CUCL-ET2N-...DINE BASES	72574
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COMPLEXES, DI-ME-ACETAMIDE, HALO CPD	72305
COMPLEXES, DI-NO-2-PH + MALONAPHTHALENE	72060
COMPLEXES, DIBENZOTROPONE - YLIU BF4	64643
COMPLEXES, DIOXABORATE DIPYRIDINOLIM	69978
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COMPLEXES, DUROQUINONE MALEIC ANH C6H6	65676
COMPLEXES, DY, EU, LA, ND SM, THIOPHENE	61225
COMPLEXES, DY, EU, LA, ND TTA-PHENANTHROL	61225
COMPLEXES, DY, GD, PR, SM GLUTARATE	66983
COMPLEXES, DY, LU, ND, PR PHENANTHROLINE	73776
COMPLEXES, ER-ERIEUM CHROMATE	67737

COMPLEXES, ER-GD, HO-LU	62355
COMPLEXES, ER-HD, MD	62355
COMPLEXES, ER-LA, ND, Y- ASCORBIC ACID	72174
COMPLEXES, ER-ND-AMINO POLYCARBOXYLATE	70040
COMPLEXES, ER-Y-PHTHA- LATES	70849
COMPLEXES, EU-B-DKETO ESTERS	66041
COMPLEXES, EU-NAPHTHOL- TRI-F-ACETON	73367
COMPLEXES, EU-PHENAN-T HROLINE, NO3	72907
COMPLEXES, EU-PONGAMOL, HO-DI-82-METHA	68629
COMPLEXES, EU, GD, LA-82 ACETONATE	73377
COMPLEXES, EU, GD, RB, TB SULFATES	70847
COMPLEXES, FE METHYL PH-PROPIOLATE	63999
COMPLEXES, FE-(CO)-CYC LOPENTADIENES	70032
COMPLEXES, FE-(CO)2- MALDAZIDES	69066
COMPLEXES, FE-(CO)4- BUTATRIENE	68296
COMPLEXES, FE-(CO)3- PYRIDINES	68977
COMPLEXES, FE-ACETATE...	67048
COMPLEXES, FE-AMINES...	68645
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COMPLEXES, FE-BIPYRIDINE	68096
COMPLEXES, FE-BUTATRI- ENE-(CO)6	68295
COMPLEXES, FE-CARBONYL...	69111
COMPLEXES, FE-CARBONYL HEXAPENTAENE	61774
COMPLEXES, FE-CARBONYL ACETYLENE	62789
COMPLEXES, FE-CARBONYL ALLYL	60757
COMPLEXES, FE-CARBONYL AMINES	63577
COMPLEXES, FE-CARBONYL AZOBENZENES	61611
COMPLEXES, FE-CARBONYL BUTATRIENE	61774
COMPLEXES, FE-CARBONYL DITHIENE	60594
COMPLEXES, FE-CARBONYL FUMARIC ACID	69116
COMPLEXES, FE-CARBONYL PHOSPHINE	70802
COMPLEXES, FE-CARBONYL SCHIFF BASES	61611
COMPLEXES, FE-CARBONYL SUBST PHOSPHINE	65312
COMPLEXES, FE-CARBONYL SULFIDES	61304
COMPLEXES, FE-CETYLAMINE	65319
COMPLEXES, FE-CYANOME- THANE AMINES	66383
COMPLEXES, FE-CYCLOPENTA- DIENE SULFIDE	68094
COMPLEXES, FE-CYCLOPENTA- DIENE-MERCAPT	72307
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COMPLEXES, FE-CYCLOPEN- TADIENE-CARBONYL	64416
COMPLEXES, FE-CYCLOPEN- TADIENYL CO	68092
COMPLEXES, FE-CYSTEINE...	72876
COMPLEXES, FE-DI-CN-8- PHENANTHROLINES	66466
COMPLEXES, FE-DIALKYL- DITHIOCARBAMATO	71094
COMPLEXES, FE-DICARBON- YL TRIS(PH3P)	62212
COMPLEXES, FE-DIENE CARBONYL	67778
COMPLEXES, FE-DIETHYL- BIS-DIPYRIDYL	64840
COMPLEXES, FE-NN-CARBON- ONYL	68058
COMPLEXES, FE-PENTA-2,4- BICYCLOOCTADEC	73623
COMPLEXES, FE-PHENANTH- ROLINE	73588
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COMPLEXES, FE-SCN-CARBO NYL	68489
COMPLEXES, FE-TETRACAR- BONYL OLEFINS	65182
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COMPLEXES, FE-TROPOL- ONES	69315
COMPLEXES, FE-TYHA.....	63299
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COMPLEXES, FE, ARSINES
+ HALOGENS 64519
COMPLEXES, FE, CO-ALKYL
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ACETIC ACID 61824
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COMPLEXES, FE, MN, MO-
CYCLOPENTADIENE 67776
COMPLEXES, FE, MN, MO, RE
CYCLOPENTADIENE 71504
COMPLEXES, FE, MN, NI, PB
ZN-HALOGENIDES 66958
COMPLEXES, FE, MN, RE-
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COMPLEXES, FE, MN, SN, RH
CYCLOPENTADIENE 70520
COMPLEXES, FE, MN, WCA
RBOXYL AMINES 64411
COMPLEXES, FE, MN, ZN-
DI-ME-AMINO-ET 70027
COMPLEXES, FE, MO-CARBO
NYL-ISOXYANATE 64413
COMPLEXES, FE, MO-PENTA
F-PH-PHOSPHINES 70642
COMPLEXES, FE, MO, MN, W-
MALONITRILE 63355
COMPLEXES, FE, MO, NI-
(CO)-CYCLOPENT-70446
COMPLEXES, FE, MO, V-CYC
LOPENTADIENES 68003
COMPLEXES, FE, RU-CYCLO
OLEFINS 66020
COMPLEXES, FE, UO₂-
CINNAMARIDE 63910
COMPLEXES, FE, W-CYCLO-
PENTADIENE-(CO) 63417
COMPLEXES, FE(CO)-CYC-
LOPENTADIENE 68237
COMPLEXES, FE(CO)₃-
VITAMIN-A ALDEH 73611
COMPLEXES, FE(CO)₄-
BUTADIENE 68637
COMPLEXES, FE(CO)₄-MN-
(CO)₅, MIXED 63800
COMPLEXES, FECL₂, SNGC-
PHENAZINE 65667
COMPLEXES, FLUORO, MO, W-
60762
COMPLEXES, GA HALIDES-
BENZENE 60918
COMPLEXES, GA-GLYCINE-
CRESOL RED 72553
COMPLEXES, GA-PYRACAT-
ECHOL VIOLET 72554
COMPLEXES, GA, IN-CARMI-
NIC ACID 62454
COMPLEXES, GA, IN-TL-CO
(CO)₄ 72571
COMPLEXES, GO, LU, PR-
MOLYBDATES 68751
COMPLEXES, GO, SM, TH-VO₃-
70603
COMPLEXES, GE DIKETONES-
66692
COMPLEXES, GE-ARYL HY-
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PENTADIENYL-CO 71038
COMPLEXES, GE-DIOXANE-
68488
COMPLEXES, GE-HYDRO-
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COMPLEXES, PD-SCN-ETADIN	66002	COMPLEXES, PT-OLEFIN-AMINO ACIDS	70490	COMPLEXES, RH-(CS)-PH3P COMPLEXES	68497	COMPLEXES, SM-THIOCYANATE	73730	COMPLEXES, V-CYCLOHEXADIENYL TETRA(CO)	65452
COMPLEXES, PD-SULPHATO	55933	COMPLEXES, PT-PALUDRINE	70199	COMPLEXES, RH-ALKYL-ARYL CYANIDES	73147	COMPLEXES, SN-ALOXIDES	67300	COMPLEXES, V-CYCLOPENTADIENYL	64725
COMPLEXES, PD-TETRA-NE-BUTYNE DIOL	72182	COMPLEXES, PT-PH3P	72989	COMPLEXES, RH-ALLYL	61008	COMPLEXES, SN-ACAC-DI-HALIDES	72314	COMPLEXES, V-EDTA-ARINES	64200
COMPLEXES, PD-THIOCYANATES	68971	COMPLEXES, PT-PH3P, CS2	72995	COMPLEXES, RH-ALLYLIC	67971	COMPLEXES, SN-ACETIC-BENZOIC ACID	67387	COMPLEXES, V-NAPHTH-HYDROXYAMIC ACID	69322
COMPLEXES, PD-THIOSE-LICYLIC ACID	70336	COMPLEXES, PT-PROPIONITRILE	69039	COMPLEXES, RH-AMINES	60740	COMPLEXES, SN-ALKYL-UREA	63143	COMPLEXES, V-ORTHOPHOSPHATES	71015
COMPLEXES, PD-TRI-ET-PH-GE	72641	COMPLEXES, PT-PYRIDINE-ETHYLENEDIAMINE	70208/09	COMPLEXES, RH-AMMONIUM	70893	COMPLEXES, SN-AMIDES	71474	COMPLEXES, V-SCHIFF BASE	66947
COMPLEXES, PD-TRI-PH-GE	72641	COMPLEXES, PT-SUCCINIC ACID DERIVS	67753	COMPLEXES, RH-AZIDE PYRIDINIUM CL	61855	COMPLEXES, SN-AMINO-BENZOIC ACID	63142	COMPLEXES, V-SCHIFF BASES	73182
COMPLEXES, PD-ACETYL-ENIC	72320	COMPLEXES, PT-TETRA-C-ETHYLENES	63474	COMPLEXES, RH-BIS(EN)-AMINO ACID	61005	COMPLEXES, SN-BA, K, S-ACETATES	65073	COMPLEXES, V-TETRACHLORIDE-AMINES	61927
COMPLEXES, PD, PT HALIDES, NITRILE	60247	COMPLEXES, PT-TETRAMINE	72541	COMPLEXES, RH-BIS-TRI-PH-PHOSPHINES	65884	COMPLEXES, SN-CHLORIDE-PYRIDINE	62013	COMPLEXES, V-TRIPYRIDYL	73311
COMPLEXES, PD, PT 1,3-DI(PH-5/SE)PROP	60851	COMPLEXES, PT-TRI-ET-PHOSPHINE	70023	COMPLEXES, RH-CYANO	62010	COMPLEXES, SN-DI-ALK-(NO3)2-PHEN	66022	COMPLEXES, VUCL2-CYCLOPENTADIENES	69239
COMPLEXES, PD, PT-THIOQUINOLINE	71364	COMPLEXES, PT-TRI-ET-PHOSPHINE/F/PH	84928	COMPLEXES, RH-CYANO-CYANOHYDRID	63575	COMPLEXES, SN-DI-BR-BISQUINOLATO	63416	COMPLEXES, VUCL3-ARINES	72634
COMPLEXES, PD-PT-BENZ-ENESULFATES	72643	COMPLEXES, PT-TRI-NE-(O-QUINOLINATO)	64523	COMPLEXES, RH-CYCLO-DECAIDENYL	63519	COMPLEXES, SN-DIPYRROL	61082	COMPLEXES, V2O2, ZN-CF3-S-DIKETONE	70170
COMPLEXES, PD-PT-DI-NE-PH-PHOSPHINE	69140	COMPLEXES, PT-TRI-PH-PHOSPHINE	61299	COMPLEXES, RH-DIPHEN-ETHYLENE	60842	COMPLEXES, SN-ETHANE-PROPANEDITHIOL	71024	COMPLEXES, V2O5, NA2O	60626
COMPLEXES, PD-PT-PHOSPHINES, ACYL DER	69148	COMPLEXES, PT-THIOUREA	63883	COMPLEXES, RH-DITHIA-MEXANE	71865	COMPLEXES, SN-PH+P-PH3PO	69691	COMPLEXES, W-BROMIDES	62019
COMPLEXES, PD-PT-PH3AS-P-SB-NITRO	73142	COMPLEXES, PT-PD, RU, RM-SELENOCYANATE	71477	COMPLEXES, RH-DMSO	67532	COMPLEXES, SN-POLY-PHOSPHATES	65932	COMPLEXES, W-CARBONYL CYCLOOLIFENS	61616
COMPLEXES, PD-PT-PH3AS-O2 OR SBPH3	69774	COMPLEXES, PT-SN-CYCL-CTADIENE	63488	COMPLEXES, RH-EN, PH, PY	68745	COMPLEXES, SN-PYRIDINE	69691	COMPLEXES, W-DI-HO-BENZOPYRAN	65036
COMPLEXES, PD-PT-RH, Y, ZN-(MCSE)	70020	COMPLEXES, PT-SN-NME	63485	COMPLEXES, RH-ETHYLENE-DIAMINE	61873	COMPLEXES, SN-QUINOLINES	72889	COMPLEXES, W-HEXA-ME-BENZENE-TRI-CO	61631
COMPLEXES, PD, PT, ZN-THIOCYANATES	64405	COMPLEXES, PT-SN, TE, TI-SELENIUM LIGAND	64438	COMPLEXES, RH-ETHYLENE-DIAMINE-HALOGEN	61460	COMPLEXES, SN-TETRA-PH-ARINES	66023	COMPLEXES, W-ME VINYL-KETONE	68503
COMPLEXES, PD, RM, ZN-DITHIOCARBAMATE	72366	COMPLEXES, PT(II)-EN-D	55553	COMPLEXES, RH-ETHYLENE-IMINES	68086	COMPLEXES, SN, TI-PHOSPHINATES	65429	COMPLEXES, W-PENTACARBON	67466
COMPLEXES, PD, RM, 1,3,4-THIA DIAZOLE	73152	COMPLEXES, PT(6)-PENTA-F-XENONYL	73010	COMPLEXES, RH-FLUORO-OLEFINS	61871	COMPLEXES, SN, TI-C6H4(ASE)T212	60887	COMPLEXES, WBS ARINES	60789
COMPLEXES, PDCL2-BUTADIENE-1,3	65740	COMPLEXES, PU-NITRATE	60603	COMPLEXES, RH-HALIDE-PH3P	68283	COMPLEXES, SN, TI-CL4-CYCLOPHOSPHAZEN	64525	COMPLEXES, X-RAY CONTRASTING AGENTS	69802
COMPLEXES, PENTAFLUOROSILICATES	62209	COMPLEXES, PU-XYLENOL	66367	COMPLEXES, RH-HALOGEN-ETHYLENEDIAMINE	65071	COMPLEXES, SN, TI-ETHANOLAMINE	67414	COMPLEXES, Y-AMINO ACIDS	67254
COMPLEXES, PEROXYCHROMIC ACID	50868	COMPLEXES, PYRENE TETRA-CN-ETHYLENE	66666	COMPLEXES, RH-MERCAPTO-SUCCINIC ACID	68775	COMPLEXES, SN, TI-IMIDAZOLE	65240	COMPLEXES, Y-DIPYRIDYL	72944
COMPLEXES, PF4-B-DI-KETONE	68515	COMPLEXES, PYRROLIDONE-2-, BR, CL, LI	60602	COMPLEXES, RH-OXOPENTA-CHLORO	68505	COMPLEXES, SN, TI-CL4-BIDENTATE SULFU	66953	COMPLEXES, Y-HEXA-F-ACETYLACETONE	73650
COMPLEXES, PLATINUM-PHOSPHONITRILE	59806	COMPLEXES, PYRROLIDONE-2-, BR, CL, LI	60602	COMPLEXES, RH-PH3I3OR AS PH3I3-BX3	73620	COMPLEXES, SN, ZR-ANTHRONES	73139	COMPLEXES, Y-HOLMIUM CHROMATE	67737
COMPLEXES, PLATINUM-ETHYLENEDIAMINE	62361	COMPLEXES, P4O6 + DI-BERAME	68116	COMPLEXES, RH-SO2-TRI-PH-PHOSPHINE	69879	COMPLEXES, SNCL4-N2O4	69141	COMPLEXES, Y-SALOL	73772
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COMPLEXES, PT-TROPOLONE	73502	COMPLEXES, RARE EARTH-ELEMENT, SERINE	60731	COMPLEXES, RHODIUM-ETHYLENEDIAMINE	60468	COMPLEXES, TA-SCN-71120	63585	COMPLEXES, ZN-BENZO-THIAZOETHIOLAT	63572
COMPLEXES, PROPOXYPHENE SALICYLATE	60293	COMPLEXES, RARE EARTH-PYRAZOLES	65431	COMPLEXES, RH-ETHYLENE-PHOSPHINES, STA	68447	COMPLEXES, TE-THIOUREA	62352	COMPLEXES, ZN-DIKETONE	68750
COMPLEXES, PT-DI + TRI-(O-PH2AS-PHIAS	60871	COMPLEXES, RARE EARTH-ANTIPYRIDINE	71091/73241	COMPLEXES, RU-BIPY, PHEN	71028	COMPLEXES, TETRA-ME-DI-BORANES-NH3	72561	COMPLEXES, ZN-ETAN-TETRAHALOGENO	67585
COMPLEXES, PT-TRIPHENYLGERMYL	60854	COMPLEXES, RARE EARTH-ASCORBATES	72174	COMPLEXES, RU-DI-ME	61041	COMPLEXES, TH-CARNITIC ACID	62453	COMPLEXES, ZN-PHENANTHROLINE	70022
COMPLEXES, PT-FLUORO-CARBON	72985	COMPLEXES, RARE EARTH-DICHLORATES	70204	COMPLEXES, RU-DIQUAOTETRA-CL PHAS	70796	COMPLEXES, TH-MELANOXETIN	71139	COMPLEXES, ZN-PYRIDINES	70860
COMPLEXES, PT-ACETYL-ACETONE-HALOGEN	60922	COMPLEXES, RARE EARTH-DIKETONES	71583	COMPLEXES, RU-DITHIO-CARBAMATE GROUP	70904	COMPLEXES, TH-NH2-NAPHTHOL-SALICYLALD	60444	COMPLEXES, ZN-TRI-F-THIO-PENTENONE	70170
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COMPLEXES, PT-AMMONIA	70210	COMPLEXES, RARE EARTH-GLUCONIC ACID	67743	COMPLEXES, RU-NITROSYL-DI-ODIDE	64514	COMPLEXES, TH-NITRATE-URAC	67566	COMPLEXES, ZN, BENZOTHIATOL-CARBAMATE	63194
COMPLEXES, PT-ARGININE	71005	COMPLEXES, RARE EARTH-IMINOACETATES	70203	COMPLEXES, RU-NITROSYL-TRIALIDES	68285	COMPLEXES, TH-PYRIDINE-2-ALDOXIME	72874	COMPLEXES, ZR-DIKETONES	71490
COMPLEXES, PT-C-ME-SIGNA BOND	70080	COMPLEXES, RARE EARTH-PHENANTHROLINE	65432	COMPLEXES, RU-NO	68768	COMPLEXES, THU-CHLORIDE-AMIDES	69156	COMPLEXES, ZR-BENZIDIN-SCHIFF BASES	65861
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COMPLEXES, PT-CYANO	70859	COMPLEXES, RARE EARTH-GLUCONIC ACID	67743	COMPLEXES, RU-TRI-PH-PHOSPHINE	62965	COMPLEXES, THU-URAC	65924	COMPLEXES, ZR-TETRA-F-LI2	68207
COMPLEXES, PT-CYANO-AMMONIA	70207	COMPLEXES, RARE EARTH-GLUCONIC ACID	67743	COMPLEXES, RU-TRI-PH-PHOSPHINE	62965	COMPLEXES, THU-URAC	65924	COMPLEXES, ZR-TETRA-F-LI2	68207
COMPLEXES, PT-CYANO-ETHYLENEDIAMINE	70216	COMPLEXES, RARE EARTH-GLUCONIC ACID	67743	COMPLEXES, RU-TRI-PH-PHOSPHINE	62965	COMPLEXES, THU-URAC	65924	COMPLEXES, ZR-TETRA-F-LI2	68207
COMPLEXES, PT-CYCLO-OCTADIENE-AMINE	64033	COMPLEXES, RARE EARTH-GLUCONIC ACID	67743	COMPLEXES, RU-TRI-PH-PHOSPHINE	62965	COMPLEXES, THU-URAC	65924	COMPLEXES, ZR-TETRA-F-LI2	68207
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GE-SE-SM-TE	69257	66.67/81.86/61839/	
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	72988	31.76/63411/12.14/	
ORGANOMETALLIC CPDS.		63512.15/16.66/3040/	
MIXED GEMINAL	68163	73875/64120.21.23.	
ORGANOMETALLIC CPDS.		24.25/35.64/335/37.	
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	61784	64616/17/64807/25/	
ORGANOMETALLOSILOXANES		29.30.31.32.33.34.	
SYN	73747	45.57/61/65063.65.	
ORGANOMETALLOSILOXANES		82/65109/65453.98/	
THERMAL STABIL	73747	66508/65815/5.22.	
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QUAT AMMONIUM	73869	64164/66203.54.55.	
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CATES	63127.36	69727/70182.84.88/	
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OXAZINOBENZOTHAZOLINES	69678	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZINONES, SUBST DI-H-	60115	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZINOQUINOLINES, 1-B ROMOALKYL	61955	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZIRIDINES, C-N-SUBST-	68954	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZIRIDINES, FROM OLEFINS	73702	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZIRIDINES, NITRONE [IRADIATION]	59992	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZIRINOQUINOLINES (2,3-A)	70472	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZIRINOQUINOLINES (2,3-A), RXN	72038	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZOLES, 61276/64596	64596	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZOLES, DYES, 5-SUBST-	67135	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZOLES, MERCURATION-	66754	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZOLES, NITROFURYL-VINYL	69457	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZOLES, PHOTOOXIDATION	72710	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZOLES, RXN-673266	673266	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZOLES, RXN, ACRYLIC, 60228	60228	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZOLES, 2-AMINO-70661	70661	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZOLES, 2-NHR-4-CH2-COOR-5-COOR	68403	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZOLES, 2,4,5-TRI-PH-	73650	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZOLES, 4-CN-5-AMINO-	71854	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZOLES, 4-P-F-PH-AZO-	73387	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZOLIDINACETIC ACIDS, LACTAMS	71043	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZOLIDINEDIONES, N-M ORPHOLINO-ME	69329	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZOLIDINEDIONES, 2,4-	60473	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZOLIDINEDIONES, 2,4 3-PH-5-CARBOXY	60473	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZOLIDINEDIONES, 4-ALKYLIDENE- SYN	72435	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZOLIDINES, 66030/68467	68467	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZOLIDINES, + DERIVS-	59916	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZOLIDINES, HALONYL-	63968	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZOLIDINES, N-ACETYL-2,2-DIALKYL	62556	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZOLIDINES, SYN + RXN	71714	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZOLIDINES, 3,3-DI-NO2	70519	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZOLIDINES, 5-ALKYL-THIOETHYNYL	60432	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZOLIDINETHANONES, 62304	62304	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZOLIDINETHANONES, POLYMERS	62820	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZOLIDINONES, 67156	67156	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZOLIDINONES, 2- RXN ETHYLENE OXIDE	60656	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZOLIDINONES, 2-SUB-AMINO-2-	63765	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZOLIDINONES, 3- SUBST-AMINO-2-	65648	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZOLIDINONES, 3-NH2- PICTATES	67849	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZOLIDONES, BIS-CF3-	68012	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZOLIDONES, BZ-ALKYL-	68579	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXAZOLIDONES, 3-ARYL-5-ARYLOXYMETHYL		OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXIDES, INDIUM, QUATER NARY	63690	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXIDES, IRIDIUM, 65768	65768	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXIDES, N-OI-72793	72793	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXIDES, 1,3,2-DIAZA- PHOSPHORINE 2-	72592	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
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OXIME ETHERS, ISOMERIZN	84666	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXIMES, ALPHA-PIPERIDINO	59749	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXIMES, ALPHA-SUBST-CYCLOALKANONE	70601	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXIMES, ALPHA-BETA-ETHYLENIC	59844	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXIMES, AROMATIC QUINONE	73403	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXIMES, BENZAL ACETONE DERIVS	71337	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXIMES, BENZOCYCLOBUTENE	72579	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXIMES, BICYCLOALKANE-	63587	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
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OXIMES, CYCLOPENTANONE	72690	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXIMES, FLUORENONES-	71800	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXIMES, FORMATION KINE	73829	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXIMES, MASS SPEC STUDY	72690	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
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OXIMES, PHENYLPROPIOL-AMID-	73842	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXIMES, PHOTOLYSIS-	71754	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXIMES, STERIODS-63668	63668	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
OXIMES, THIOPHENAL-	71337	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
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OXIMINES, NI-ALKANE COMPLEXES	69053	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
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OXINDOLES, 1-DIMETHYL-AMINO-3-PHENYL	59998	OXAZOLINOURACILS (3,2-C)	64766	PAPAVER OREPAPHILUM RUPR., ALKALOIDS	67791
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PHOSPHINES, CF5-, FE, NO COMPLEXES	70642
PHOSPHINES, CHLORAMINA	59011
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PHOSPHINES, CO,FE,NI- (NO) COMPLEXES	70047
PHOSPHINES, CO,FE,NI- NITROSYL COMPL	63856
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PHOSPHINES, CU COMPLEXES	63141
PHOSPHINES, CYCLIC AMINO COMPLEXES	69880
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PHOSPHINES, CYCLOPENTA- 4	67040
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PHOSPHINES, DI + TRI-PH-	66870
PHOSPHINES, DI + TRI- FOSBOGENYL	63521
PHOSPHINES, DI-, PENTA F-PH	68395
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PHOSPHINES, DI-PH-CYANO, DI-PH-ET	65771
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PHOSPHINES, DITERE- CO COMPLEXES	6723
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PHOSPHINES, FE-CARBO- NYL COMPLEXES	6699
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PHOSPHINES, FLUORACE- TYLENE ADDNS	6800
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PHOSPHINES, MN-CARBO NYL COMPLEXES	6577
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PHOSPHINES, MU-OXO-B- DIFLUORO	7198
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PHOSPHINES, PMP RADIIU	6601
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PHOSPHINES, PT COMPLEX	7001
PHOSPHINES, PT-CHLORIO- COMPLEXES	6301
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PHOSPHINES, RE-CARBON- YL-COMPLEXES	6311
PHOSPHINES, REDN AROM NO2 CPDS	6291
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HOSPHINES, RXN, CYCLIC OXIDE	71288
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HOSPHINES, TI COMPLEXES	70909
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HOSPHINES, TRI-ET-, PD-COMPL	72641
HOSPHINES, TRI-ET-, PT COMPLEXES	70023
HOSPHINES, TRI-ET-, F PH-PT COMPLEXES	64026
HOSPHINES, TRI-F-, IR RH-HALO COMPLEX	71645
HOSPHINES, TRI-F-, ISOPROPYL	69251
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HOSPHINES, TRI-F-, CO-CYCLOPENTADIENE	64737
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HOSPHINES, TRI-PH-AU COMPLEXES	60892
HOSPHINES, TRI-PH-IR COMPLEXES	60845
HOSPHINES, TRI-PH-TERT-BU-IMINE	72815
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HOSPHINES, TRI-PH-FE COMPLEXES	63419
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PHOSPHINIC ACIDS, VINYL-PHENYL	69076
PHOSPHINIC ACIDS, VINYL, ANIDES	72102
PHOSPHINIC AMIDES, AL-KYL, N,N-DI-ET	60424
PHOSPHINIC AMIDES, AL-KYL, TRIFLUORO	71296
PHOSPHINIC CHLORIDES, DI-ALKYL, HYDROL	69245
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PHOSPHINIC CHLORIDES, SYN + RXN	62907
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PHOSPHINITES, HYDROXY-METHYL	60764
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PHOSPHINOUS ACID AMHYD, RIDES, PHENYL	66729
PHOSPHINOUS ACIDS, ALKYL ESTER	61750
PHOSPHINOUS ACIDS, DI-CTYL, PH ESTER	60429
PHOSPHINOUS ACIDS, PH, REARR	61056
PHOSPHINOUS ACIDS, RXN CARBONYL CPDS	62731
PHOSPHINOUS ACIDS, RXN ALKO-ACETAL	61744
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PHOSPHINOUS HALIDES, S-ALKYL	73591
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PHOSPHITES, ALLENIC, DI-CL	72082
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PHOSPHITES, AU COMPLEXES	66164
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PHOSPHITES, BIS-TRIAL-KYL-SILYL	68267
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PHOSPHONAMIDIC FLUORIDES	61757
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PHOSPHONATES, ARYL...	61679
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PHOSPHONATES, BUTYL-AMMONIUM SALTS	65116
PHOSPHONATES, CARBANYL-METHYLENE	70165
PHOSPHONATES, CARBOXY-ME	62077
PHOSPHONATES, DI-ALKYL-PH, HALG-SUBST	72814
PHOSPHONATES, ENOL-CLEAVAGE	71480
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PHOSPHONATES, FORMAL-ALKYL	66501
PHOSPHONATES, GALACTO-SYL, GLUCOSYL	69248
PHOSPHONATES, GLYCOL-SATO + UNSAT	66701
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PHOSPHONATES, SILYLALK-OXY, RXNS	62722
PHOSPHONATES, TOLYL...	64263
PHOSPHONATES, URETHAN-MIXED ESTERS	62729
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PHOSPHONATES, 3-ETO-ALKENYL	60813
PHOSPHONATES, 3-OXO-BU-1	72730
PHOSPHONES, OPTICALLY ACTIVE	68685
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PHOSPHONIC ACID CHLORIDE, RXNS	65388
PHOSPHONIC ACID DI-CL-RXN DIAMINES	63236
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PHOSPHONIC ACID ESTERS, METHYLENE-BIS-	62506
PHOSPHONIC ACIDS, (2-ALLYL-PH)-	72073
PHOSPHONIC ACIDS, ALKOXYMETHYL-	70985

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PHOSPHONOUS ACIDS, GLYCOL ESTERS	72516
PHOSPHONOUS ACIDS, ALLYL-	66702
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PHOSPHONOUS ACIDS, GAL- LACTOYL-	69246
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PHOSPHORAMIDES, OCTA- ME-PYRO COMPLEX	59888
PHOSPHORAMIDES, THU- TETRAHALIDE CR-	69155
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PHOSPHORAMIDIC ACIDS, ET ESTER	72121
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PHOSPHORAMIDIC ACIDS, THIO- ESTERS	72125
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S-TRIAZINYLM-E-	63610
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ARYLATON	69246
PHOSPHOROTHIOIC ACID	
CU SALT	71221
PHOSPHOROTHIOIC ACID	
DI-PHENYL	604
PHOSPHOROTHIOIC ACID	
PENTA-CL-PHENYL	66809
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AD,CIALKYL ESTE	70369
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PHOSPHOROTHIOIC ACIDS,	
DI-PHENYL	60423
PHOSPHOROTHIOIC ACIDS,	
DIALKYL, RXN	68247
PHOSPHOROTHIOIC ACIDS,	
INSECTICIDES	72090
PHOSPHOROTHIOIC ACIDS,	
PENTA-CL-PHENYL	66809
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PHOSPHOROTHIOIC ACIDS,	
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OTIC ACIDS	71293
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STERIODS 61690 TIN AZIDES, TRIARYL... 68749 TIN DIHYDRIDES, SYN + RXNS 70480 TIN HYDRIDES, RXN PER- FLUOROVINYL CPD 63388 TIN IODIDES, CYCLOHEXYL- 71309 TIN NITRAMINES, ORGANO- 59892 TIN OXIDES, BISTRIALK- YL-, RXN 61495 TIN OXIDES, SN5O6...60809 TIN RHENIUM PENTACARBO NYLS 64329 TIN TETRACHLORIDES, RXN, ORGANO-HG 61764 TIN, BUTYNOXY, REACTIVIT 64854 TIN, CYCLOHEXYL, TRIALKYL 67415 TIN, DI-PHENYL, POLYMER, 61764 TIN, PENTAFLUOROPHENYL- 64512 TIN, RXN HALOSUCCINATES, 67607 TIN, TETRAALKYL-, RXN WITH PFS 59889 TIN, TRI-PH-DI-PH- PHOSPHINE ADDNS 60287 TIN, TRIALKYL SALTS... 59891 TIN, TRIMETHYL-POLY- FLUOROALKYL- 66975 TINS, ARYL-ME, TRIMETHYL 60755 TINS, BARENYL TRIALKYL... 61238 TINS, TRI-ET, VINILOXY... 71321 TISSUE CULTURE ACTIVITY, 63554 TITANATES, CYCLIC NIT- RILOTRIETHYLENE 68228 TITANATES, HEXAHALOGENO- 63349 TITANATES, LEAD-THIO... 68051 TITANATES, PEROXO, ALKA LI METAL 73758 TITANATES, POTASSIUM, AMIDODIIMINO 63851 TITANATES, RARE EARTHS... 69043 TITANATES, TRIORGANO- SILYL 68228 TITANIUM CHLORIDES, CY CLOPENTADIENYL 64327 TITANIUM CUPPERONATES...</p>	<p>416 66984 TITANIUM DICHLORIDE DI FLUORIDE 62757 TITANIUM DIMERIC DI- CYCLOPENTADIEN- 73563 TITANIUM DIOXIDES, RXN SCANDIUM OXIDE 69987 TITANIUM HALIDES, PH- HYDRAZINE ADDN 64384 TITANIUM MERCAPTIDES, (C5 H5)2 62250 TITANIUM TETRACHLORIDE QUINOLINE 72548 TITANIUM TETRACHLORIDE SILICIC COMPLEX 65428 TITANIUM TRICHLORIDE + ME3-Al, RXN PRO 71189 TITANIUM-SULFUR HETERO CYCLES 63514 TITANIUM, DIMERIC DI- CYCLOPENTADIEN- 73564 TITANIUM, SILOXANE DERIVS 61075 TITANIUM, TETRABUTOXY, RXN SILOXANES 59769 TITANIUM, TETRAKIS(DI- ME-AMINO)TI RXN 72432 TITANIUMS, POLYMER, SILOXANE 63212 TITANIUMTRIFLUORO BROMIDE 63566 TITANOCENES, DI-SCN + DIAZIDE 61089 TITANOSILOXANES, POLYM ERS 61538 TITANYLHEXAFLUORIDE... 63566 TOBACCO LEAVES, NIMHYD RIN POS EXTRACT 60716 TOBACCO, SOLANONE PRE- CURSORS 69529 TOBACCOMOSAIC VIRUS, AMINO ACID SEQU 63801 TOBACCOMOSAIC VIRUS, PEPTIDE SEQUENC 63796 TOCOPHERAMINES, OXIDN... 62231 TOCOPHEROL, ALPHA-SYNTH 61150 TOCOPHEROLIC ACIDS, HOMOLOGS 69820 TOCOPHEROLS...71264 TOCOPHEROLS, ALLYL ETHER 71263 TOCOPHEROLS, NITROSOD... 71265 TODDOLACTONE...68238 TOLANEDISULFONIC ACIDS DIAMING 68328 TOLANES, TOLYL-S-CL ADDN 61697 TOLANS, DI-HALO SUBST... 62566 TOLANS, D,O-P-HALO SUBST... 65260 TOLANS, P-BIS-AMINO- METHYL-, DERIVS 70115 TOLUENES, A-CL, 4-MEO... 67063 TOLUENES, A,A-A-TRI- HALO-, NITRATN 72357 TOLUENES, A,A-A-TRI-F, PARA-SILYL 61766 TOLUENES, A,A-A-TRI-F, RXN, ALCOHOL 61741 TOLUENES, AL2BR6-K,NA BR COMPLEXES 65767 TOLUENES, CR(CO)3 CO LEKES 63573 TOLUENES, D-LABELED... 61678 TOLUENES, FLUORO- DEUTERATED 61279 TOLUENES, LI,NI-CARBO- NYL COMPLEXES 67772 TOLUENES, PERFLUORAL- KYLATION 73174 TOLUENES, TETRAFLUORO- 60820 TOLUENES, TRI-NO2, RXN HYDROXYLAMINE 65531 TOLUENES, TRICHLOROALYL 66269 TOLUENES, 2-NITRO, C13LABELED, RXN 61489 TOLUENES, 2-NO2-4,6-DI-I 73629 TOLUENES, 4-PENTENILOXY- 66810 TOLUENESULFINATES, ET... 68470 TOLUENESULFONAMIDES, N-METHYL 71311 TOLUENESULFONANILIDES, TRINORETHYLENE 65764 TOLUENESULFONIC ACID KETO, RXN R3P 72423 TOLUENESULFONIC ACIDS, GLYOXYLOYL 68938 TOLUENESULFONIC ACIDS, ALKYLATION 64989 TOLUENESULFONIC ACIDS, 2-NAPHTHYL-ET- 66966 TOLUENESULFONONIDES, N-DI-CL-ACETYL 60734 TOLUENESULPHONIC ACID ESTERS, SYN 63037 TOLUENETHIOL SULFONATES... 65629 TOLUIC ACIDS...64202 TOLUIC ACIDS, A-AMINOXY 71220 TOLUIC ACIDS, A-PH- NITRATION 63647</p>	<p>TOL</p> <p>417 TOLUIC ACIDS, A,A-A- TRI-F 72388 TOLUIC ACIDS, 2,4-DI- MEO, ME ESTER 65127 TOLUIDINES, N-CHO-, N-SUBST 73441 TOLUIDINES, AMINO, TRI-F 72388 TOLUIDINES, CARBAMOYL- ETHYL 62371 TOLUIDINES, DI-ME-, NO2-TERPH COMPL 67724 TOLUIDINES, N-ANTHRA- QUINONYL 61829 TOLUIDINES, N-BENZYL- DENE, CO COMPLE 67055 TOLUIDINES, N-BENZYL- DENE,ZN-COMPLEX 67056 TOLUIDINES, N-BENZYLIDEN 66803 TOLUIDINES, N-CARBAMO- YLETHYL 68937 TOLUIDINES, N-GLY-,72974 TOLYL COPPER, FORMATION, 61723 TOPICAL ANESTHETIC ACTIVITY 72595 TORDON HERBICIDE, C-14 LABELED, METAB 70711 TORILIN, STRUCT...72011 TOSYL PEPTIDES, CLEAVAGE 60026 TOSYLANIDES, N-OXALYL- 65951 TOSYLAMINO ACID AMIDES... 61859 TOSYLATES, CYCLOPROPYL CARBINYL, SOLVO 69576 TOSYLATES, CYCLOPROPYL ETHYL, SOLVOLYS 61703 TOSYLTATES, PENTA-ME- CYCLOBUTYL 69487 TOSYLHYDRAZONES, CLEA- VAGE 65153 TOTAROL, REDN...72752 TOXIC ACTIVITY...66373 TOXOLAVINS, 1-DE-ME- INTERMEDS 65634 TRACHYLOBANES, DERIV RXN 60995 TRACHYLOBANES, DITERPENES 60993,94,95,96 TRAMETES SANGUINEA, MI CROBIAL OXIDANT 62712 TRANQUILIZERS, POTENTIAT 67017 TRANQUILIZING ACTIVITY... 64469 TRANSANNULAR AMINE- SULFOXIDE SALTS 61417 TRANSANNULAR HYPOCHROM 72002 TRANSETHERIFICATIONS, DIPHENYL OXIDE 64992 TRANSLUTAMINASES, CYS TEINYL PEPTIDES 70330 TRANSITION METAL MOLYBDATES 67569 TRANSITION METAL OXIDES, BORONIDES 67129,30 TRANSVINYLATIONS, CATA LYSIS 70163 TREHALOSE, MUSHROOM SUGAR, RXNS 69193 TREMETONES, MO- + ISO-HO 65115 TREMETONES, HYDROXY, SYN 66661 TREMOTONES, OXO...63814 TREPOTVARICINS, STREPT OVARONES 70589 TREWIA NUDIFLORA, AL-K ALDIDS 64741 TRIACANTHINE, N-ACYL- REARR 64609 TRIACONTANES, DICAR- BOXYLIC ACID 71539 TRIAFLUVENE, SYN + STR UCT 67143 TRIALKYL ALUMINUM + AC ID AMIDES, RXN 73783 TRIALKYLPHOSPHITES, RX PH-HALO-ME-HG 65506 TRIAMANTANES...71861 TRIAMINE-POSCN COMPLEXES 66002 TRIAMINE, N-ME-DIETHYL ENE-CO COMPLE 61637 TRIAMINES, N-ALKYL-TRI PO-HALO COMPLEX 70611 TRIAMINES, TETRA-ET-DI ETHYLENE, CPLX 65978 TRIAPTAFULVALENES, HEXA-PH- 61624 TRIAPTAFULVALENES, TETRA-CL-DI-PH 67461 TRIARYLPHOSPHINES, OS (CO) COMPLEXES 71009 TRIAZABENZANTHRACENES, ARYL- 71049 TRIAZABENZONAPHTHENE- THACENES, ARYL 71049 TRIAZABICYCLODECANES(4 +4,0), TRI-OXO 65898 TRIAZABORADICACID...65713 TRIAZABORAHYDROINDANES... 72138 TRIAZACYCLODODECANES... BIS-TRIBENZO-NI 70609 TRIAZACYCLOHEXANES... 67226</p>	<p>418 TRIAZACYCLODOECANES... 67226,27 TRIAZAINENES, 1,3,5-... 67586 TRIAZANES, BY OXAZIRI- DINES 68640 TRIAZANON CHLORIDES... 73203 TRIAZATRICYCLODECANES, THYRINE DIMERS 69036 TRIAZATRIMETHINECYANINES 73214 TRIAZATRIPOSPHORINES... 72159 TRIAZATRIPOSPHORINES, POLYMER 67009 TRIAZENES, DI-ARYL AG,CU,HG CHELAT 71502 TRIAZENES, DIARYL-, HG CHELATES 69236 TRIAZENES, REARR...65473 TRIAZENES, 1-ARYL-3-AL -KYL, 3-HO- 68535 TRIAZIDOCARBONUM HEXA CHLOROANTIMONAT 71485 TRIAZINES...70662 TRIAZINES (1,3,5), 2,4 +6-TRITHIO- 68308 TRIAZINES-SYM, 5-ALKYL 1,3-DI-ALLYL 61106 TRIAZINES, ALKYL-DIAMI NO-DI-H-DI-ME 60065 TRIAZINES, AMINO-DI- ALKYL 60859 TRIAZINES, ARYL...69379 TRIAZINES, ARYL-DI-NH2 DI-H-DI-ME 63532 TRIAZINES, ASYMMETRIC... 61932 TRIAZINES, CYANOETHYLATN 62716 TRIAZINES, CYCLOPOLY... 1,2,3- 65616 TRIAZINES, FORMAZAN DER. 70747,48 TRIAZOLES, ME-AMINOPHE NYL 72927 TRIAZOLES, ME3SI SUBST... 71649 TRIAZOLES, N-AC, ISOME RIZ 71649 TRIAZOLES, PHTHALIC ANHYDRIDES 71598 TRIAZOLES, POLYMERS AROM AMINO- 64353 TRIAZOLES, SUBST...61157 TRIAZOLES, SUBST SYM... 62275 TRIAZOLES, SYN...64750 TRIAZOLES, 10,11-...62223 TRIAZOLES, VIA THIO- UREA + HYDRAZIN 64716 TRIAZOLES, 1-BENZYLXY 4,5-DI-PH 73650 TRIAZOLES, 1,2,3- N-AMINGALKYL 60164 TRIAZOLES, 1,2,3-, SULFONAZIDES 63529 TRIAZOLES, 1,2,4-...62642 TRIAZOLES, 1,2,4- PHOSPHORYLATION 69262 TRIAZOLES, 1,2,4-, NO2 + NH2 DERIVS 66763 TRIAZOLES, 1,2,4-, SYN... 68791 TRIAZOLES, 1,2,4-, 5- THIOE, NO2 DER 66768 TRIAZOLES, 1,2,4-, 8A- SICITY, STRUC 70743 TRIAZOLES, 1,2,4-, 4-ARYL 70744 TRIAZOLES, 1H-2-ARYL-5- TRIAZOLO-(3,2-C 69596 TRIAZOLES, 2,2,4-, NO2 +NH2 DERIVS 66768 TRIAZOLES, 3-ALKYL-5- NITROFURYL- 67188 TRIAZOLES, 3-AZIDO-4- BENZYLIDENE NH2 69596 TRIAZOLES, 3-DI-ME-PY- RAZOLYL-1,2,4- 63591 TRIAZOLES, 3-HYDRAZINO 4-PH-1,2,4- 63591 TRIAZOLES, 3-HYDRAZINO 5-HO-1,2,4- 63592 TRIAZOLES, 3,5-BIS-PER F-ALKYL-1,2,4- 65614 TRIAZOLES, 3,5-DIPLYRI- DYL-1-SUBST 60010 TRIAZOLES, 4-AROYL-1,2,3 66450 TRIAZOLES, 4-CARBOX- AMIDE, TRIAZENO 72578 TRIAZOLES, 4-FORMYL-2- PH-1,2,3-...63616 TRIAZOLES, 4-HALO-BZ... 65781 TRIAZOLES, 4-PH-1,2,4-... 63550 TRIAZOLES, 4-PH, 5-VINYL 72930 TRIAZOLES, 4,5-DISUBST- 63560 TRIAZOLES, 5-AC-, SYM... 68626 TRIAZOLES, 5-HO, METHY LATON 63670 TRIAZOLES, 5-PH-1,2,3-... 67901 TRIAZOLES(1,2,4), 4- NH2- 71054 TRIAZOLIDINES, AMINO-M ETHYLATIC 66353 TRIAZOLIDINES, TRI-OXO... 67020 TRIAZOLIDINES...73275</p>	<p>TRI</p> <p>419 TRIAZOLINCARBOXYLATES... 65370 TRIAZOLINOLYLS 64147 TRIAZOLINEPROPIONIC ACID 60649 TRIAZOLINES...62198 TRIAZOLINES, ADDN PH- ISOCYANATE 69358 TRIAZOLINES, CARBONYL ADDN TO AZIDES 64146 TRIAZOLINES, FLUORIN ATED 1,2,3- 65616 TRIAZOLINES, RXN ISO- CYANATES 62165 TRIAZOLINES, 1,2,4-THI ONES-3, 4-ARYL 70744 TRIAZOLINES, 1,5-DI-AR 1,2,3- 72715 TRIAZOLINES, 3-OXO- 5-SUBST 72353 TRIAZOLINES, 3,5-DIONES, 73494 TRIAZOLINES, 4-PH-3,5- DIONE + STERIOD 70283 TRIAZOLINETHIONES-3, 4-PHENYL 60649 TRIAZOLINETHIONES-3, 4 PH, ALKYLATION 60651 TRIAZOLINETHIONES, PH- DI-ME 66877 TRIAZOLIPYRIDINES, (1,5-A) ME-THIO-, AMINO 60297 TRIAZOLO ISOUINOLINES... 69607 TRIAZOLO-TETRAZOLES, 5 -ARYL-1-ME, SYN 61142 TRIAZOLES, TRIAZOLYL DERIVS 62988 TRIAZOLOOXABICYCLO- HEPTENES 66682 TRIAZOLOPYRIDINES(3,1-1/ +5,1-7 61333 TRIAZOLOPYRIDAZINES, 6-ALKYLMERCAPTO 71218 TRIAZOLOPYRIDAZINES(4, 3,8) 69618 TRIAZOLOPYRIDINES...66385 TRIAZOLOPYRIDINES(1,4-A) 62686 TRIAZOLOPYRIDINES(1,5-A) 62685/70465,69 TRIAZOLOPYRIDINES(3,4- A), SUBST 71948 TRIAZOLOPYRIDINES(4,3-A) 62686,66/68349- 70989/71657 TRIAZOLOPYRIDIMIDE GLY 71962 TRIAZOLOPYRIDIMINES (4,3-C), SYM 65634 TRIAZOLOPYRIDIMINES, (1,5-A)+(4,3-A) 70674 TRIAZOLOPYRIDIMINES(4, 5-D) 67193 TRIAZOLOQUINOLINES, VIA 71948 TRIAZOLOQUINOXALINES (4,3-A) 71838 TRIAZONES, 2,4-DIAMINO 6-ME-1,3,5- 63610 TRIBENZOCYCLODODECA- PENTAENES 65260 TRIBENZOCYCLODODECA- SUBST 65260 TRIBENZOCYCLODODECATRI ENETRIENES 65306 TRIBUTYLTINS...65690 TRICAPRYLMETHYLAMONI- UM, (UNO3)6 COM 65924 TRICARBAHEXABORANES, SYN 73544 TRICARBALLYLIC ACID G LACTONES 65992 TRICARBAZYL, STRUCTURE, 67338 TRICARBONYLS, TRIMETH- YLENEMETHANE-FE 70604 TRICHILIA HIRTA, CONSTIT 67511 TRICHLOROMETHYLLITHIUM RXNS 68562 TRICHODERMA VIRIDE, DEGRAD 71925 TRICHOMONADICAL ACTIVITY 62300 TRICHOMONAS VAGINALIS... 67306 TRICHOMONICADICAL ACTIVITY 72596 TRICHOPTON GYPSUM, FUNGICIDES 64859 TRICHOETHICIUM ROSEUM, CONSTITUENTS 61706 TRICHOETHICOLONES, STRUCT 61706 TRICYANMETHANIDES, CO COMPLEXES 69058 TRICYANOMETHANIDES, CO NI-NITROSYL COM 70049 TRICYANOPYRIDINE-N- OXIDES 72930 TRICICLOLES, NOR, VINYL YL, REARR 60014 TRICYCLODECADENEDIONE (5,3,0,0-2,6) 61343 TRICYCLODECADIENES, BROMINATION 69937 TRICYCLODECADIENES, POLYMERS 67677 TRICYCLODECANES, CL- SULFINATES 73638 TRICYCLODECANES(3,2,2- 3-1,5) 61342 TRICYCLODECANES(4,3,1- 0/1,6) 67861 TRICYCLODECANES(4,4,0- 0/2,7), 1-ME 67125</p>	<p>420 TRIAZOLINCARBOXYLATES... 65370 TRIAZOLINOLYLS 64147 TRIAZOLINEPROPIONIC ACID 60649 TRIAZOLINES...62198 TRIAZOLINES, ADDN PH- ISOCYANATE 69358 TRIAZOLINES, CARBONYL ADDN TO AZIDES 64146 TRIAZOLINES, FLUORIN ATED 1,2,3- 65616 TRIAZOLINES, RXN ISO- CYANATES 62165 TRIAZOLINES, 1,2,4-THI ONES-3, 4-ARYL 70744 TRIAZOLINES, 1,5-DI-AR 1,2,3- 72715 TRIAZOLINES, 3-OXO- 5-SUBST 72353 TRIAZOLINES, 3,5-DIONES, 73494 TRIAZOLINES, 4-PH-3,5- DIONE + STERIOD 70283 TRIAZOLINETHIONES-3, 4-PHENYL 60649 TRIAZOLINETHIONES-3, 4 PH, ALKYLATION 60651 TRIAZOLINETHIONES, PH- DI-ME 66877 TRIAZOLIPYRIDINES, (1,5-A) ME-THIO-, AMINO 60297 TRIAZOLO ISOUINOLINES... 69607 TRIAZOLO-TETRAZOLES, 5 -ARYL-1-ME, SYN 61142 TRIAZOLES, TRIAZOLYL DERIVS 62988 TRIAZOLOOXABICYCLO- HEPTENES 66682 TRIAZOLOPYRIDINES(3,1-1/ +5,1-7 61333 TRIAZOLOPYRIDAZINES, 6-ALKYLMERCAPTO 71218 TRIAZOLOPYRIDAZINES(4, 3,8) 69618 TRIAZOLOPYRIDINES...66385 TRIAZOLOPYRIDINES(1,4-A) 62686 TRIAZOLOPYRIDINES(1,5-A) 62685/70465,69 TRIAZOLOPYRIDINES(3,4- A), SUBST 71948 TRIAZOLOPYRIDINES(4,3-A) 62686,66/68349- 70989/71657 TRIAZOLOPYRIDIMIDE GLY 71962 TRIAZOLOPYRIDIMINES (4,3-C), SYM 65634 TRIAZOLOPYRIDIMINES, (1,5-A)+(4,3-A) 70674 TRIAZOLOPYRIDIMINES(4, 5-D) 67193 TRIAZOLOQUINOLINES, VIA 71948 TRIAZOLOQUINOXALINES (4,3-A) 71838 TRIAZONES, 2,4-DIAMINO 6-ME-1,3,5- 63610 TRIBENZOCYCLODODECA- PENTAENES 65260 TRIBENZOCYCLODODECA- SUBST 65260 TRIBENZOCYCLODODECATRI ENETRIENES 65306 TRIBUTYLTINS...65690 TRICAPRYLMETHYLAMONI- UM, (UNO3)6 COM 65924 TRICARBAHEXABORANES, SYN 73544 TRICARBALLYLIC ACID G LACTONES 65992 TRICARBAZYL, STRUCTURE, 67338 TRICARBONYLS, TRIMETH- YLENEMETHANE-FE 70604 TRICHILIA HIRTA, CONSTIT 67511 TRICHLOROMETHYLLITHIUM RXNS 68562 TRICHODERMA VIRIDE, DEGRAD 71925 TRICHOMONADICAL ACTIVITY 62300 TRICHOMONAS VAGINALIS... 67306 TRICHOMONICADICAL ACTIVITY 72596 TRICHOPTON GYPSUM, FUNGICIDES 64859 TRICHOETHICIUM ROSEUM, CONSTITUENTS 61706 TRICHOETHICOLONES, STRUCT 61706 TRICYANMETHANIDES, CO COMPLEXES 69058 TRICYANOMETHANIDES, CO NI-NITROSYL COM 70049 TRICYANOPYRIDINE-N- OXIDES 72930 TRICICLOLES, NOR, VINYL YL, REARR 60014 TRICYCLODECADENEDIONE (5,3,0,0-2,6) 61343 TRICYCLODECADIENES, BROMINATION 69937 TRICYCLODECADIENES, POLYMERS 67677 TRICYCLODECANES, CL- SULFINATES 73638 TRICYCLODECANES(3,2,2- 3-1,5) 61342 TRICYCLODECANES(4,3,1- 0/1,6) 67861 TRICYCLODECANES(4,4,0- 0/2,7), 1-ME 67125</p>
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TRI	421	422	TRI	423	424	TUB	425	426
TRICYCLODECANES(4.4.4.0)	421	TRIFLUOROACETATO CO	TRISKELENES, HEXACYC-	423	TRITHIOORTHOCARBOXYLIC	TUBISPACE, ZEPHYRAN-	425	UMBELLIFERONES, ME-KY-
0/2,7,1,0-KETO	72496	COMPLEXES	LIC HYDROCARBON	68155	ACID ESTERS	THES TUBISPATIA	59813	LOSIDO
TRICYCLODECACETIENES(4.4.4.0)	69338	TRIFLUOROACETIC ACIDS,	TRISPIROMENECOSANES	68155	TRITICUM COMPACTUM H.	TUBOFLAVINE, ALKALOID	59813	UMBELLIFERONES PLANTS,
3.1.3/1.6)	69338	GE/SI.SN SALTS	(5.1.5.1.5.1)	67375	CONST	OF PLEICARPA P	65167	CONSTITUENS
TRICYCLODECANES(4.2.2.0)	69515	TRIFLUOROMETHYLAMINO	TRISPIRODECANENES	67375	TRITUM ACTIVITY TEST	TUBULOSINE, ALKALOID	60511	UMBELLIFERYL PHOSPHATE
3.1.3/1.6)	69515	SULFUR CPDS	(4.1.4.1.4.1)	67375	65716	4-ME, ENZYMS	59950	4-ME, ENZYMS
TRICYCLODECADICENES,	69579	TRIFOLIRHIZIN, STEREO-	TRISPIRODECANENES	67375	TRITYL-NA, TRI-PH-BOR-	TUBULOSINES, SYN	65886	UNCARIA BERNAYSI,
11-ONE-12-OL	69579	CHEN	TRISPIRODECANENES	67375	MOO COMPLEX	TUCLIDINES, SYN	65886	ALKALOID
TRICYCLODECADICENES(6.2.2.0)	69584	TRIGALLIC ACIDS, SYN	(3.1.3.1.3.1)	67375	TRIPINYLGENENES-1.3.5	TUCLIDINES, SYN	65886	UNCARIA PTEROPODA,
3.1.3/1.6)	69584	TRIGLYCYL-TRIALANYS,	TRISPORIC ACID, STRUCT	72692	ARYL SUBST	67122	67122	ALKALOID
TRICYCLODECADICENES(6.4.4.0)	69584	CYCLOISOMERS	TRISULFANES, BIS-B-	69864	TRIPACINULIDONE	TUMIDULINS, DEPSIDE,	66172	UNCOUPLING OF PHOSPHO-
3.3-2.7)	69584	TRIKETONES, ALKYL-	NAPHTHYL, 2-OXI	69864	TROPANE ALKALOID	RAMALINA TUMID.	66172	YLATED CPDS
TRICYCLODECADICAPENTANES-	72015	1.3.5-	62115	69864	TROPANES, ALKALOID,	TUMOR INHIBITING ACTI-	71869	UNDECASIPROPENOID LIPID
72015	72015	TRIMESIC ACIDS, CAPRO-	62115	69864	BIOSYM	VITY, POTENTIAL	71869	DACTYLOPOD
TRICYCLODEKASANTALIC	72732	LACTAM POLYMER	66294	69864	TROPANES, HYDROXY-PH-	TUMOR INHIBITING ACTI-	71869	UNDECANENITRILES, PHO-
TRICYCLODEKANTACARBOXY	60519	TRIMETHINECYANINE DYES,	60371	69864	68313	ITY	66430/67628	68916
LIC ACID-OH	60519	60371	69864	69864	TROPANES, TIGLOYL, STE	TUMOR INHIBITORS, POTE	65244/66798	UNDECANOIC ACIDS, NH2-
TRICYCLODEPTANES,	60824	TRIMETHINECYANINES, DYES	63903	69864	TROPANES, 3-TIGLOYLXY	ITY	72586	6636
(2.2.1.0-2.6)	60824	63903	69864	69864	-6-ACETOXY	TUMOR LOCALIZING ACTI-	72600	UNDECANONES, ETHYLENE-
TRICYCLODEPTANES, SYN	72419	TRIMETHYLAMINES, ADDUCTS	61529	69864	TROPANITRILES, NITRO-	ITY	72600	UNDECANONES, ETHYLENE-
(2.2.1.0)	72419	TRIMETHYLAMMONIUM ION-	62052	69864	64758	TUNGSTATES, B-LUTED-	62347	UNDECAPENTENOIC ACIDS, 12-CYANO
0)	70626	IDES, ME-BIS	62052	69864	TROPANOL, DI-PH-BOR-	PHOSPHO	62347	UNDECAPENTENOIC ACIDS, 12-CYANO
TRICYCLODEPTANES(2.2.1.0)	62813	TRIMETHYLAMMONIUM ION-	62052	69864	TRIPINOL, DI-PH-BOR-	TUNGSTATES, B-LUTED-	62347	UNDECAPENTENOIC ACIDS, 12-CYANO
0-2.6)	62813	TRIMETHYLAMMONIUM ION-	62052	69864	TRIPINOL, DI-PH-BOR-	PHOSPHO	62347	UNDECAPENTENOIC ACIDS, 12-CYANO
TRICYCLODEPTANES(4.1.0)	64057	TRIMETHYLAMMONIUM ION-	62052	69864	TRIPINOL, DI-PH-BOR-	PHOSPHO	62347	UNDECAPENTENOIC ACIDS, 12-CYANO
0-3.7)	64057	TRIMETHYLAMMONIUM ION-	62052	69864	TRIPINOL, DI-PH-BOR-	PHOSPHO	62347	UNDECAPENTENOIC ACIDS, 12-CYANO
TRICYCLODEPTANES(2.2.0)	65572	TRIMETHYLAMMONIUM ION-	62052	69864	TRIPINOL, DI-PH-BOR-	PHOSPHO	62347	UNDECAPENTENOIC ACIDS, 12-CYANO
0-3.7)	65572	TRIMETHYLAMMONIUM ION-	62052	69864	TRIPINOL, DI-PH-BOR-	PHOSPHO	62347	UNDECAPENTENOIC ACIDS, 12-CYANO
TRICYCLODEPTANES(2.2.0)	65572	TRIMETHYLAMMONIUM ION-	62052	69864	TRIPINOL, DI-PH-BOR-	PHOSPHO	62347	UNDECAPENTENOIC ACIDS, 12-CYANO
0-3.7)	65572	TRIMETHYLAMMONIUM ION-	62052	69864	TRIPINOL, DI-PH-BOR-	PHOSPHO	62347	UNDECAPENTENOIC ACIDS, 12-CYANO
TRICYCLODEPTANES(2.2.0)	65572	TRIMETHYLAMMONIUM ION-	62052	69864	TRIPINOL, DI-PH-BOR-	PHOSPHO	62347	UNDECAPENTENOIC ACIDS, 12-CYANO
0-3.7)	65572	TRIMETHYLAMMONIUM ION-	62052	69864	TRIPINOL, DI-PH-BOR-	PHOSPHO	62347	UNDECAPENTENOIC ACIDS, 12-CYANO
TRICYCLODEPTANES(2.2.0)	65572	TRIMETHYLAMMONIUM ION-	62052	69864	TRIPINOL, DI-PH-BOR-	PHOSPHO	62347	UNDECAPENTENOIC ACIDS, 12-CYANO
0-3.7)	65572	TRIMETHYLAMMONIUM ION-	62052	69864	TRIPINOL, DI-PH-BOR-	PHOSPHO	62347	UNDECAPENTENOIC ACIDS, 12-CYANO
TRICYCLODEPTANES(2.2.0)	65572	TRIMETHYLAMMONIUM ION-	62052	69864	TRIPINOL, DI-PH-BOR-	PHOSPHO	62347	UNDECAPENTENOIC ACIDS, 12-CYANO
0-3.7)	65572	TRIMETHYLAMMONIUM ION-	62052	69864	TRIPINOL, DI-PH-BOR-	PHOSPHO	62347	UNDECAPENTENOIC ACIDS, 12-CYANO
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0-3.7)	65572	TRIMETHYLAMMONIUM ION-	62052	69864	TRIPINOL, DI-PH-BOR-	PHOSPHO	62347	UNDECAPENTENOIC ACIDS, 12-CYANO
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WITHANIA SCHNIFERA DUN
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71600
XANTHUMIN, STRUCTURE +
STEREOCHEMISTRY 63071
XANTHYLETINS, OXY, HO
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XANTHYLIUM CPDS, SYN...
68870
XANTHYLIUM PERCHLORA-
TES, OCTA-M 65864
XENATES, CS, SYN...68102
XENOCLAUIN, STRUCT...
69498
XENON DICHLORIDE...65192
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XYLENES, AL2BR6-K,NABR
COMPLEXES 65767
XYLENES, BIS-HO-ALKOXY
+ POLY-CL DERIV 61733
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61311
XYLENES, ETHYL, OXIDM...
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XYLENES, HALOGENATED,
RXN BASE 69419
XYLENES, ISOPROPYL, OXID
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XYLENES, META-, T-LABEL-
69826
XYLENES, META-, 4,6-
DI-CH2-OH 62809
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73461
XYLENES, POLYMERS...69419
XYLENES, RXN, TETRA-CL-
-ETHYLENE 66269
XYLENES, SUBST, 1,2 +
1,6 ELIMINATION 66579
XYLENES, 1,3-HEXAMALO-
4-SUBST 60747
XYLENES, 5-T-BU-2 + 4-CL
68807
XYLENOL ORANGE, GA, IN...
TL CHELATES 69999
XYLENOL ORANGE, PU
COMPLEX 66367
XYLENOLS, FRIES RXN...
66315
XYLIDINES, N-HO-ET...
71430
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A hyphen (-) separates a compound number from its abstract number. Commas (,) separate compound numbers appearing in the same abstract, as e.g. in second line, column 40. Diagonal lines (/) separate abstract numbers. The last abstract-compound number listed for any molecular formula is never followed by a (/) or (-) or (,) and the appearance of any punctuation mark at the end of a line indicates that additional abstract-compound numbers for that formula will follow in the next line, column, or page.

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F3 N2 0.....67437-28	CL F3 N 0.....71518-13	N3 02.60300-20/61197-45/	D2.....62895-11	O S4.....62527-8/65135-7	CL5 02.....63085-1-2	CL6 N 0.....67393-12	CL6 N 02.....61738-2-14	CR.....67062-8	O.....62895-6/64226-3	D F E 0.....67920-13
F3 N3 0.....68250-11	CL F3 N 0.....71518-13	N3 02.60300-20/61197-45/	D2.....62895-11	O S4.....62527-8/65135-7	CL5 02.....63085-1-2	CL6 N 0.....67393-12	CL6 N 02.....61738-2-14	CR.....67062-8	O.....62895-6/64226-3	D F E 0.....67920-13
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F5 N 04.....72157-5	CL N2.....61026-1	N2 02.....60621-1	D2.....62895-11	O S4.....62527-8/65135-7	CL5 02.....63085-1-2	CL6 N 0.....67393-12	CL6 N 02.....61738-2-14	CR.....67062-8	O.....62895-6/64226-3	D F E 0.....67920-13
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FE2 05.....61774-2	CL N2 02.....59921-11/	63555-25/63840-21/	N3 03.....60874-1/61964-25/	F N3 02.....67387-30	626623-10/67841-1,2,3,	4/69186-10/70705-19/	2/66623-10/67841-1,2,3,	4/69186-10/70705-19/	2/66623-10/67841-1,2,3,	4/69186-10/70705-19/
HE2 05.....70054-7	CL N2 02.....59921-11/	63555-25/63840-21/	N3 03.....60874-1/61964-25/	F N3 02.....67387-30	626623-10/67841-1,2,3,	4/69186-10/70705-19/	2/66623-10/67841-1,2,3,	4/69186-10/70705-19/	2/66623-10/67841-1,2,3,	4/69186-10/70705-19/
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I 1 N 02.....61168-8	CL N2 02.....59921-11/	63555-25/63840-21/	N3 03.....60874-1/61964-25/	F N3 02.....67387-30	626623-10/67841-1,2,3,	4/69186-10/70705-19/	2/66623-10/67841-1,2,3,	4/69186-10/70705-19/	2/66623-10/67841-1,2,3,	4/69186-10/70705-19/
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N2 0.....65259-14/61354-4/	CL N4.....71218-17		N3 07.....70975-14	F N3 02.....67387-30	626623-10/67841-1,2,3,	4/69186-10/70705-19/	2/66623-10/67841-1,2,3,	4/69186-10/70705-19/	2/66623-10/67841-1,2,3,	4/69186-10/70705-19/
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9/67220-12/70472-1/	CL N4 05.....61409-6		N4 S.....69607-44/70054-1/	F N3 02.....67387-30	626623-10/67841-1,2,3,	4/69186-10/70705-19/	2/66623-10/67841-1,2,3,	4/69186-10/70705-19/	2/66623-10/67841-1,2,3,	4/69186-10/70705-19/
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8/69653-1/73063-13	CL N6 0.....63377-3/68550-3,4		69618-4/71218-5	F N3 02.....67387-30	626623-10/67841-1,2,3,	4/69186-10/70705-19/	2/66623-10/67841-1,2,3,	4/69186-10/70705-19/	2/66623-10/67841-1,2,3,	4/69186-10/70705-19/
N2 02 S.....60529-6/63335-3	CL N6 0.....63377-3/68550-3,4		N5 O.....65360-34/70661-17/	F N3 02.....67387-30	626623-10/67841-1,2,3,	4/69186-10/70705-19/	2/66623-10/67841-1,2,3,	4/69186-10/70705-19/	2/66623-10/67841-1,2,3,	4/69186-10/70705-19/
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N2 04.....60874-6/67986-3/	CL N6 0.....63377-3/68550-3,4		N5 O.....65360-34/70661-17/	F N3 02.....67387-30	626623-10/67841-1,2,3,	4/69186-10/70705-19/	2/66623-10/67841-1,2,3,	4/69186-10/70705-19/	2/66623-10/67841-1,2,3,	4/69186-10/70705-19/
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N2 04 S2.....67878-4	CL N6 0.....63377-3/68550-3,4		N5 O.....65360-34/70661-17/	F N3 02.....67387-30	626623-10/67841-1,2,3,	4/69186-10/70705-19/	2/66623-10/67841-1,2,3,	4/69186-10/70705-19/	2/66623-10/67841-1,2,3,	4/69186-10/70705-19/
N2 05.....73240-6	CL N6 0.....63377-3/68550-3,4		N5 O.....65360-34/70661-17/	F N3 02.....67387-30	626623-10/67841-1,2,3,	4/69186-10/70705-19/	2/66623-10/67841-1,2,3,	4/69186-10/70705-19/	2/66623-10/67841-1,2,3,	4/69186-10/70705-19/
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N2 05 W.....60846-3	CL N6 0.....63377-3/68550-3,4		N5 O.....65360-34/70661-17/	F N3 02.....67387-30	626623-10/67841-1,2,3,	4/69186-10/70705-19/	2/66623-10/67841-1,2,3,	4/69186-10/70705-19/	2/66623-10/67841-1,2,3,	4/69186-10/70705-19/
N2 06 S.....65212-1	CL N6 0.....63377-3/68550-3,4		N5 O.....65360-34/70661-17/	F N3 02.....67387-30	626623-10/67841-1,2,3,	4/69186-10/70705-19/	2/66623-10/67841-1,2,3,	4/69186-10/70705-19/	2/66623-10/67841-1,2,3,	4/69186-10/70705-19/
N2 S.....60940-14/67220-14/	CL N6 0.....63377-3/68550-3,4		N5 O.....65360-34/70661-17/	F N3 02.....67387-30	626623-10/67841-1,2,3,	4/69186-10/70705-19/	2/66623-10/67841-1,2,3,	4/69186-10/70705-19/	2/66623-10/67841-1,2,3,	4/69186-10/70705-19/
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N2 S3.....73018-8	CL N6 0.....63377-3/68550-3,4		N5 O.....65360-34/70661-17/	F N3 02.....67387-30	626623-10/67841-1,2,3,	4/69186-10/70705-19/	2/66623-10/67841-1,2,3,	4/69186-10/70705-19/	2/66623-10/67841-1,2,3,	4/69186-10/70705-19/
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					CL2	O2	CL1.....66133-2			O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	
					CL2	O2	CL1.....66133-2			O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	
					CL2	O2	CL1.....66133-2			O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	
					CL2	O2	CL1.....66133-2			O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	
					CL2	O2	CL1.....66133-2			O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	
					CL2	O2	CL1.....66133-2			O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	
					CL2	O2	CL1.....66133-2			O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	
					CL2	O2	CL1.....66133-2			O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	
					CL2	O2	CL1.....66133-2			O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	
					CL2	O2	CL1.....66133-2			O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	
					CL2	O2	CL1.....66133-2			O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	
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					CL2	O2	CL1.....66133-2			O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	
					CL2	O2	CL1.....66133-2			O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	O6	S1.....61625-6/64975-17	
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	62831-33/64534-7/					72363-3/73349-6/	N O3.....	60555-10/61581-4/	CL N O.....	68618-9/71384-5/		N2 O8 S.....	73414-13			CL N2 O4 S.....	66845-11		
65147-14,15,16/65804-						73381-9/73592-1	N O3.....	60555-10/61581-4/	CL N O.....	68618-9/71384-5/		N2 O8 S.....	73414-13			CL N2 O4 S.....	66845-11		
10/65903-49,51/66314-						O4 S.....	65056-55/65371-9/	N O3.....	60555-10/61581-4/	CL N O.....	68618-9/71384-5/	N2 O8 S.....	73414-13			CL N2 O4 S.....	66845-11		
10,11,12/66684-2/68840-						O4 SE.....	63172-8,17	N O3.....	60555-10/61581-4/	CL N O.....	68618-9/71384-5/	N2 O8 S.....	73414-13			CL N2 O4 S.....	66845-11		
12/69670-8/69768-7						O5.....	62182-14/6284-3/	N O3.....	60555-10/61581-4/	CL N O.....	68618-9/71384-5/	N2 O8 S.....	73414-13			CL N2 O4 S.....	66845-11		
N2 O3 S.....	61859-19/64559-						63064-3,5/63946-4,	N O3.....	60555-10/61581-4/	CL N O.....	68618-9/71384-5/	N2 O8 S.....	73414-13			CL N2 O4 S.....	66845-11		
9/66792-10/67289-							8/65897-17,27/66314-4,	N O3.....	60555-10/61581-4/	CL N O.....	68618-9/71384-5/	N2 O8 S.....	73414-13			CL N2 O4 S.....	66845-11		
3/68938-9							5/66783-30/66849-3/	N O3.....	60555-10/61581-4/	CL N O.....	68618-9/71384-5/	N2 O8 S.....	73414-13			CL N2 O4 S.....	66845-11		
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N2 O4.....	62423-37/62714-2/						60821-5/67080-6,7,8/	N O3.....	60555-10/61581-4/	CL N O.....	68618-9/71384-5/	N2 O8 S.....	73414-13			CL N2 O4 S.....	66845-11		
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N2 O4 S.....	62964-6/65039-6/						64499-4,7/64693-	N O3.....	60555-10/61581-4/	CL N O.....	68618-9/71384-5/	N2 O8 S.....	73414-13			CL N2 O4 S.....	66845-11		
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	63102-3/638479-3-						O7.....	62402-7/66901-38/	N O3.....	60555-10/61581-4/	CL N O.....	68618-9/71384-5/	N2 O8 S.....	73414-13			CL N2 O4 S.....	66845-11	
73035-2								6/505-4/67639-16/	N O3.....	60555-10/61581-4/	CL N O.....	68618-9/71384-5/	N2 O8 S.....	73414-13			CL N2 O4 S.....	66845-11	
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N2 O15 P2.....68036-4		N5.....69459-2,5/72025-11/72975-4/73827-1	62981-12	N4 O4.....6127-28/62024-5/67008-1	N4 O5.....66202-4	O12 SN.....66716-7,8								
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N3 O P.....61745-10		N5.....69459-2,5/72025-11/72975-4/73827-1	62981-12	N6 O7.....62877-8/65274-6	N6 O3 S.....66692-4	O15 SN.....66716-7,8								
N4.....70341-3		N5.....69459-2,5/72025-11/72975-4/73827-1	62981-12	N6 O7.....62877-8/65274-6	N6 O6 S2.....68462-13	O16 SN.....66716-7,8								
N4 N12 O2.....63008-10		N5.....69459-2,5/72025-11/72975-4/73827-1	62981-12	N6 O7.....62877-8/65274-6	N6 O6 S2.....68462-13	O17 SN.....66716-7,8								
N4 N12 O8 T.....60022-1		N5.....69459-2,5/72025-11/72975-4/73827-1	62981-12	N6 O7.....62877-8/65274-6	N6 O6 S2.....68462-13	O18 SN.....66716-7,8								
N4 N12 O8 TR.....60022-3		N5.....69459-2,5/72025-11/72975-4/73827-1	62981-12	N6 O7.....62877-8/65274-6	N6 O6 S2.....68462-13	O19 SN.....66716-7,8								
N4 O2.....59952-12/62300-6		N5.....69459-2,5/72025-11/72975-4/73827-1	62981-12	N6 O7.....62877-8/65274-6	N6 O6 S2.....68462-13	O20 SN.....66716-7,8								
N4 O2 S.....66720-6		N5.....69459-2,5/72025-11/72975-4/73827-1	62981-12	N6 O7.....62877-8/65274-6	N6 O6 S2.....68462-13	O21 SN.....66716-7,8								
N4 O2 S2.....66420-13		N5.....69459-2,5/72025-11/72975-4/73827-1	62981-12	N6 O7.....62877-8/65274-6	N6 O6 S2.....68462-13	O22 SN.....66716-7,8								
N4 O3.....62273-33		N5.....69459-2,5/72025-11/72975-4/73827-1	62981-12	N6 O7.....62877-8/65274-6	N6 O6 S2.....68462-13	O23 SN.....66716-7,8								
N4 O3.....64076-24,25/64130-5/65214-11/65809-4		N5.....69459-2,5/72025-11/72975-4/73827-1	62981-12	N6 O7.....62877-8/65274-6	N6 O6 S2.....68462-13	O24 SN.....66716-7,8								
N4 O4 S2.....65845-5/69329-21		N5.....69459-2,5/72025-11/72975-4/73827-1	62981-12	N6 O7.....62877-8/65274-6	N6 O6 S2.....68462-13	O25 SN.....66716-7,8								
N4 O4 S3.....72205-1		N5.....69459-2,5/72025-11/72975-4/73827-1	62981-12	N6 O7.....62877-8/65274-6	N6 O6 S2.....68462-13	O26 SN.....66716-7,8								
N4 O5.....70915-3		N5.....69459-2,5/72025-11/72975-4/73827-1	62981-12	N6 O7.....62877-8/65274-6	N6 O6 S2.....68462-13	O27 SN.....66716-7,8								
N4 O5 S1.....71222-11		N5.....69459-2,5/72025-11/72975-4/73827-1	62981-12	N6 O7.....62877-8/65274-6	N6 O6 S2.....68462-13	O28 SN.....66716-7,8								
N4 O6.....69329-20		N5.....69459-2,5/72025-11/72975-4/73827-1	62981-12	N6 O7.....62877-8/65274-6	N6 O6 S2.....68462-13	O29 SN.....66716-7,8								
N4 O6 P2 PB.....64563-20		N5.....69459-2,5/72025-11/72975-4/73827-1	62981-12	N6 O7.....62877-8/65274-6	N6 O6 S2.....68462-13	O30 SN.....66716-7,8								
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N6 O.....62267-31		N5.....69459-2,5/72025-11/72975-4/73827-1	62981-12	N6 O7.....62877-8/65274-6	N6 O6 S2.....68462-13	O32 SN.....66716-7,8								
N6 O4.....68614-2		N5.....69459-2,5/72025-11/72975-4/73827-1	62981-12	N6 O7.....62877-8/65274-6	N6 O6 S2.....68462-13	O33 SN.....66716-7,8								
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O2.....69188-9,13/59952-4/60808-3/60972-20,21/63732-1/64093-8/65202-8,14/65747-3/66171-2,6,8/67317-10/67427-5,6,7/67457-14/67813-6/68010-29/68613-2/68848-2/68880-5,11,20,24,25,29/68934-34/69092-3/69486-4/69503-2/69568-3/70171-8/72725-1,3,4,7/72753-11/73735-2		N5.....69459-2,5/72025-11/72975-4/73827-1	62981-12	N6 O7.....62877-8/65274-6	N6 O6 S2.....68462-13	O37 SN.....66716-7,8								
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CL N2	O4	60017-2/70991-6	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
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CL N2	O573797-6	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
CL N2	O663524-15,19	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
CL N4	O2	65303-11,17,23	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
24/67437-13			N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
CL N4	O3	65303-14,19/	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
73276-5			N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
CL N4	O361119-2	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
CL N4	O461119-3	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
CL N4	O572345-38	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
CL N4	O671380-6,9/	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
72707-18			N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
CL O	S61490-26	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
CL O2	S	60948/164172-4,5/	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
72735-3			N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
CL O2	S70174-8	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
CL O3	S67833-1,2/72707-14/73074-3	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
CL O4	S63189-9/64172-2,7	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
CL O5	S64796-4	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
CL O6	S61376-8/72217-10/73080-6	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
CL O7	S65677-23,24/71513-4/73074-2	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
CL S	S62626-2	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
CL N2	O3	P S.....62849-32	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
CL N3	O73276-4	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
CL N3	O666119-3	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
CL N4	O367823-20	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
CL N4	O467823-18	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
CL N4	O573276-12	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
CL N6	N61738-13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
CU N3	O366705-5	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
FE O	O69001-4	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
O2 N	O367941-2	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
F N2	O373387-3	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
F N4	O72307-17	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
F O3	O72707-13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
F2 N3	O260442-23	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
F3 N2	O	61402-8/70241-27	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
F3 N2	O261472-9	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
F3 O3	S70621-7	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
FE N	O71511-19	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
I N2	O69684-7,8	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
I N2	O6063-7	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
I N2	O272600-5	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
I N2	O264385-20	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
I N2	O572600-6	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
I N4	O260300-18	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
I O461373-6		N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
I O463320-14,16		N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
K2 N	O269536-4	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
MN70672-2		N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
N63544-13,14/65347-11/69866-4/72439-1,2		N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
N	O	60811-8,12/61334-12/62501-18/63395-3	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
4/64545-5/64766-5/66305-8/67444-30/69112-5/72682-12/72713-2/72714-6			N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
N	O	60958-12/63498-24/66053-2,6	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
N	O59841-14	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
N	O63199-25	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
N	O60211-3/60562-35/61334-5/61988-1,6/62513-1/62923-3/63438-1/63979-5/64545-6/64775-2/66766-8/66899-24,25/67610-9/68491-8/69678-3/71103-5/72714-1/773052-2		N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13
N	O2	S.....63495-2/69801-2/73366-2	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
N	O2	S2.....63199-50	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
N	O360562-37/62090-3/62496-24,26/63084-12/63537-5,6/76411-1,2,3/64147-7/67218-14/69608-20/68730-3/68731-4/69939-1/72469-1/73522-1/73687-2		N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13
N	O3	S.....69387-1/71563-6	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
N	O459854-20/61129-3/6020-20/63541-6/64038-3/64545-29,53/66223-10/70468-2/70624-19		N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13
N	O4	S.....73777-34	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	
N	O563188-3/63841-3/68884-15/72843-16	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7	73084-10,13	N3	O7		

C17H18 379 CONTINUED 65964-42/6604-0/2/66087-1/2/66302-1/66782-9/ 66783-40/67846-4/71421-9/72808-6/73320-2/ 73808-6 03 S.....63331-5/17/64212-9/ 6904-29/68112-11/ 70621-1,2,5/7377-4/ 05.....62182-4/62397-5/ 63946-6/2/64089-4/ 64443-45,47/65677-1,2/ 66035-1/66651-0/7/69767-1/69474-13/70420-2,3/ 70908-10/71666-3/72808-5/73381-11 04 S.....65056-56 05.....60153-5/61420-1/ 62182-2/62845-4/ 63946-12/64578-1/65097-13/65697-7/66059-1/ 66314-14/66884-3/67873-3/ 70696-6/72687-8,10/ 73025-12/73349-23/ 73351-35 06.....60794-8/60955-5/ 62905-3/63742-12/ 63946-9/66901-11/69974-3/ 71383-7/72759-1/ 72829-3/73451-9 07 S.....64358-1 07.....66901-46,47/69359-6/ 73248-6 08.....69346-4/69359-3,4,15/ 69452-15,17/ 72274-9/ 72477-3/ 69188-4/ 61099-6 C17 H19 B 02.....65101-1,2,3 BR N 03 P.....63023-13 BR N 04.....64425-10,15 BR N 05.....67289-17 BR N 06.....70345-12,13 BR N 07.....59994-2 CL N 03 P.....63023-9 CL N 02.....63545-13/71996-8,16 CL N 03.....70765-4 CL N 02 S.....71195-9,24 CL N 04 S.....67289-16 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72274-8/73058-6/73077- 61/73406-7/73471-7,8 N 02 S.....64296-26/64454- 9/765178-4/67322-2 33/69633-10 N 03.....60506-1,2/61655-15/ 61888-23/63537-22/ 64448-3/65404-7/65697- 10/68167-12/68381-27/ 68491-5/68532-14/69575- 4/7094-6/7166-9/ 71743-2/72274-4/73131- 9/73406-6/73615-4 N 03 S.....61123-3 N 03 S.....70838-14 N 04.....59813-2/60907-28/ 62088-13/62564-2, 12,14/63099-4/64084-5/ 64555-1,28/65411-5/ 65705-2,3,4,17/67812- 11/67873-1/68682-7/ 71269-10/71567-2/72698- 4/72938-9 N 04 S.....69942-7/72144-1,2 N 04 S.....67135-37/73414-7 N 05.....65021-10/65705-11, 12,13/67545-3/ 71935-7/73680-4 N 05 S.....60373-8,9/64922- 7/8,6/67289-23/ 71935-8 N 06.....60794-4/64586-6/ 69972-9,10,18,20 C17 H20 380 CONTINUED 7/62485-27/65295- 73/65946-1/66380-3/ 67023-1/69597-6/70579- 8/72149-19/73862-55 N 02 S.....65222-3/68022-7/ 72674-7 N 02 S.....68549-10 N 03.....65296-56/7019-11/ 72933-11 N 03 S.....62285-40,44/ 65946-21 N 03 S.....66218-45/72673- 8 N 04.....61437-21/62177-93/ 62299-4/63431-2/ 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BR N2 O5.....	63116-2	CL N2 O6 S.....	66119-15
BR N6 O4 S2.....	69771-60	CL N2 O6 S.....	66119-15
BR N8 O8.....	71429-19	CL N2 O6 S.....	66119-15
BR O.....	66972-11,12	CL N2 O6 S.....	66119-15
BR O2.....	66972-2	CL N2 O6 S.....	66119-15
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CL N2.....	60863-10,22/63632-1	CL N2 O6 S.....	66119-15
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CL O2.....	66972-1	CL N2 O6 S.....	66119-15
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BR.....	60872-4	CL N3 O3.....	67285-7
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BR N2.....	66972-5,6	CL N3 O5.....	67711-16
BR N2 O5.....	63116-2	CL N3 O6.....	67711-16
BR N6 O4 S2.....	69771-60	CL N3 O7.....	67711-16
BR N8 O8.....	71429-19	CL N3 O8.....	67711-16
BR O.....	66972-11,12	CL N3 O9.....	67711-16
BR O2.....	66972-2	CL N3 O10.....	67711-16
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CL HG.....	70567-15	CL N3 O12.....	67711-16
CL N2.....	60863-10,22/63632-1	CL N3 O13.....	67711-16
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CL N2 O4 S.....	71197-22	CL N3 O15.....	67711-16
CL N8 O8.....	71429-18	CL N3 O16.....	67711-16
CL O.....	66972-9,10	CL N3 O17.....	67711-16
CL O2.....	66972-1	CL N3 O18.....	67711-16
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AS O4.....	69952-22	CL N3 O.....	60928-38/63021-29
AS O4.....	69952-18	CL N3 O2.....	67285-5
BR.....	60872-4	CL N3 O3.....	67285-7
BR CL2 O2.....	69179-32	CL N3 O4.....	67711-16
BR N2.....	66972-5,6	CL N3 O5.....	67711-16
BR N2 O5.....	63116-2	CL N3 O6.....	67711-16
BR N6 O4 S2.....	69771-60	CL N3 O7.....	67711-16
BR N8 O8.....	71429-19	CL N3 O8.....	67711-16
BR O.....	66972-11,12	CL N3 O9.....	67711-16
BR O2.....	66972-2	CL N3 O10.....	67711-16
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CL HG.....	70567-15	CL N3 O12.....	67711-16
CL N2.....	60863-10,22/63632-1	CL N3 O13.....	67711-16
CL N2 O.....	60928-27/70006-27,31	CL N3 O14.....	67711-16
CL N2 O4 S.....	71197-22	CL N3 O15.....	67711-16
CL N8 O8.....	71429-18	CL N3 O16.....	67711-16
CL O.....	66972-9,10	CL N3 O17.....	67711-16
CL O2.....	66972-1	CL N3 O18.....	67711-16
CL O4.....	69313-3	CL N3 O19.....	67711-16

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AS O4.....	69952-22	CL N3 O.....	60928-38/63021-29
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BR.....	60872-4	CL N3 O3.....	67285-7
BR CL2 O2.....	69179-32	CL N3 O4.....	67711-16
BR N2.....	66972-5,6	CL N3 O5.....	67711-16
BR N2 O5.....	63116-2	CL N3 O6.....	67711-16
BR N6 O4 S2.....	69771-60	CL N3 O7.....	67711-16
BR N8 O8.....	71429-19	CL N3 O8.....	67711-16
BR O.....	66972-11,12	CL N3 O9.....	67711-16
BR O2.....	66972-2	CL N3 O10.....	67711-16
BR O4.....	62896-5,6,9,10/69313-8/73280-21,21	CL N3 O11.....	67711-16
CL HG.....	70567-15	CL N3 O12.....	67711-16
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CL N2 O4 S.....	71197-22	CL N3 O15.....	67711-16
CL N8 O8.....	71429-18	CL N3 O16.....	67711-16
CL O.....	66972-9,10	CL N3 O17.....	67711-16
CL O2.....	66972-1	CL N3 O18.....	67711-16
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AS O4.....	69952-22	CL N3 O.....	60928-38/63021-29
AS O4.....	69952-18	CL N3 O2.....	67285-5
BR.....	60872-4	CL N3 O3.....	67285-7
BR CL2 O2.....	69179-32	CL N3 O4.....	67711-16
BR N2.....	66972-5,6	CL N3 O5.....	67711-16
BR N2 O5.....	63116-2	CL N3 O6.....	67711-16
BR N6 O4 S2.....	69771-60	CL N3 O7.....	67711-16
BR N8 O8.....	71429-19	CL N3 O8.....	67711-16
BR O.....	66972-11,12	CL N3 O9.....	67711-16
BR O2.....	66972-2	CL N3 O10.....	67711-16
BR O4.....	62896-5,6,9,10/69313-8/73280-21,21	CL N3 O11.....	67711-16
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CL N2 O4 S.....	71197-22	CL N3 O15.....	67711-16
CL N8 O8.....	71429-18	CL N3 O16.....	67711-16
CL O.....	66972-9,10	CL N3 O17.....	67711-16
CL O2.....	66972-1	CL N3 O18.....	67711-16
CL O4.....	69313-3	CL N3 O19.....	67711-16

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AS O4.....	69952-22	CL N3 O.....	60928-38/63021-29
AS O4.....	69952-18	CL N3 O2.....	67285-5
BR.....	60872-4	CL N3 O3.....	67285-7
BR CL2 O2.....	69179-32	CL N3 O4.....	67711-16
BR N2.....	66972-5,6	CL N3 O5.....	67711-16
BR N2 O5.....	63116-2	CL N3 O6.....	67711-16
BR N6 O4 S2.....	69771-60	CL N3 O7.....	67711-16
BR N8 O8.....	71429-19	CL N3 O8.....	67711-16
BR O.....	66972-11,12	CL N3 O9.....	67711-16
BR O2.....	66972-2	CL N3 O10.....	67711-16
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CL HG.....	70567-15	CL N3 O12.....	67711-16
CL N2.....	60863-10,22/63632-1	CL N3 O13.....	67711-16
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CL N2 O4 S.....	71197-22	CL N3 O15.....	67711-16
CL N8 O8.....	71429-18	CL N3 O16.....	67711-16
CL O.....	66972-9,10	CL N3 O17.....	67711-16
CL O2.....	66972-1	CL N3 O18.....	67711-16
CL O4.....	69313-3	CL N3 O19.....	67711-16

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AS O4.....	69952-22	CL N3 O.....	60928-38/63021-29
AS O4.....	69952-18	CL N3 O2.....	67285-5
BR.....	60872-4	CL N3 O3.....	67285-7
BR CL2 O2.....	69179-32	CL N3 O4.....	67711-16
BR N2.....	66972-5,6	CL N3 O5.....	67711-16
BR N2 O5.....	63116-2	CL N3 O6.....	67711-16
BR N6 O4 S2.....	69771-60	CL N3 O7.....	67711-16
BR N8 O8.....	71429-19	CL N3 O8.....	67711-16
BR O.....	66972-11,12	CL N3 O9.....	67711-16
BR O2.....	66972-2	CL N3 O10.....	67711-16
BR O4.....	62896-5,6,9,10/69313-8/73280-21,21	CL N3 O11.....	67711-16
CL HG.....	70567-15	CL N3 O12.....	67711-16
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P2 S2.....66198-13	N2	06 S2.....69800-4		C20 H32.....60995-1/	N	05.....60570-9	O4	018 P2 Th.....70165-17	P	S8.....61051-19	
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CL O7.....68020-4	N6	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
CO N6 O7 S.....73765-15	N6	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
CU N4 O3.....60982-3	N6	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
F N2 O2.....62277-36	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
F N2 O2.....60554-39	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
I N2 O2.....62195-4	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
I O4.....62305-68/62914-25	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
I O6.....62306-11,15,57,74,	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
76,90	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
I O8.....62305-11,72	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
N O.63496-12,16/69326-8/	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
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N O2.....60548-11/62293-12/	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
64649-12,14/65798-	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
27/65899-18,22/67639-17/	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
70832-1/73471-14	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
N O2 S.....72585-2,5	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
N O3.....61170-6/61655-32/	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
63508-11/64860-25/	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
68348-29/71178-3/72029-	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
22/73471-15	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
N O4.....68554-86/72256-18	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
N O5.....65804-3/66861-4/	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
69889-20,21/71113-	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
N O5 O6.....72056-2	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
N O5 S.....73526-9	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
N O6.....65855-20,26/72056-	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
8/73277-11	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
N O11.....66278-9	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
N O13.....64164-3	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
N O13 S2.....63309-4	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
N2 O9 P.....64250-11	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
N3.....65835-5/69125-4	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
N3 O.....63011-11/65798-36	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
N3 O2.....65004-5	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
N3 O3.....62622-8	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
N3 O4.....64774-1	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
N3 O6.61472-18/68812-36,	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
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69759-2	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
N5 O S.....61119-9	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
N5 O4 S.....62489-16	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
N5 O6 S.....69304-37	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
N5 O7.....62804-6/67522-18/	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
72286-6	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
N5 O9.....71962-14	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
N7 O20 P.....70099-4	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
O12 SM.....67237-5	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
C20 H30.....72752-1	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
B CL O6.....67363-1	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
B2 O4 S12.....69985-8	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
BR N O.....65872-6	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
BR O2.....61488-10	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
BR2 CO N2.....63680-3	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
BR2 N2.....72968-18	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
BR2 N4 N1 O2.....64407-2	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
BR4 HG3 O4.....70521-2	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
CL N O.65876-17/73028-11	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
CL N O2.....72345-13,14	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
CL N5 O.....59811-8	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
CL2 CO N2.....69689-9	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
CL2 N4 N1 O2.....63097-1	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
CL2 N2 O2.....72347-10	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
CL3 N2 O4 T1 72343-9,10	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
CL4 HG3 O4.....70521-1	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
CL4 N2 V.....61927-9	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
CL10 CO N10 SN2.....60623-8	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
CL10 CO N10 SN2.....60623-8	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
CL10 MN N10 SN2.....60623-8	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
CL10 N10 N1 SN2.....60623-8	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
CO I2 N2.....69689-5	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
CO N4.....69950-1	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
CO O9.....65450-2	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
CU N4.....66950-14,15	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
CU N4.....66205-26	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
CU2 N2 O6 S2.....63128-1	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
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FE I N O.....66309-11,12	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
FE O4 S12.....66362-2	N8	03.....66215-6	AS4	CL2 PT.....60827-1				2/69819-10			
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C22H18		487	C22H20		488	C22H21		489	C22H22		490	C22H23		491	C22H24		492
CONTINUED			CONTINUED			CONTINUED			CONTINUED			CONTINUED			CONTINUED		
72687-1.5			F2 N4 02.....67433-31			CL 06.....65000-6/68243-13,			N2 NI 02 S2.....71366-9			N 02.....60116-5-9/61640-1,			N2 D9 S.....62070-16/72939-9.12		
04 S4.....63940-1			F3 N4 02.....62835-7			CL 08.....70176-3			N2 NI 02 S2.....71366-5			N 02.....63655-27/65009-1			N2 D9 S.....63985-18/67268-9		
05.....65584-12/66776-2			F3 N4 05.....63562-2			CL 2 N 02.....70248-29			N2 NI 02 S2.....71366-5			N 02.....59882-12/66182-6/69474-7/73862-13,			N4.....63896-5/67181-106/67594-1		
06.....69179-40			F5 I N2 S.....68250-33			CL 2 N 03 S3.....63192-14			N2 O S.....64790-15			N 03.....59831-16/68312-2			N4.....61431-2/62913-1/68464-1/68948-9/		
07.....61035-1/68872-10,13			F6 N2 04 S2.....71603-19			CL 2 N 03 S3.....63192-14			N2 O S.....64790-15			N 03.....59831-16/68312-2			N4.....61431-2/62913-1/68464-1/68948-9/		
08.....60133-1/60376-15/62417-2/70683-7			F8 N8.....73463-2			CL 3 N2 04 S.....65080-5			N2 O S.....64790-15			N 03.....59831-16/68312-2			N4.....61431-2/62913-1/68464-1/68948-9/		
73465-2.4			FE N2.....64185-4			CL 4 FE N4 02.....73417-9,10			N2 O S.....64790-15			N 03.....59831-16/68312-2			N4.....61431-2/62913-1/68464-1/68948-9/		
09.....72883-8			FE N2.....62688-2,3/62690-1			EU 06.....68629-3			N2 O S.....64790-15			N 03.....59831-16/68312-2			N4.....61431-2/62913-1/68464-1/68948-9/		
09.....60461-10/67226-6			FE N2.....65346-6			F6 N3 04 S.....66584-17			N2 O S.....64790-15			N 03.....59831-16/68312-2			N4.....61431-2/62913-1/68464-1/68948-9/		
68627-2/69452-25			FE N2.....68077-5			F6 N3 04 S.....66584-17			N2 O S.....64790-15			N 03.....59831-16/68312-2			N4.....61431-2/62913-1/68464-1/68948-9/		
014 S2.....60376-3			FE N6 S2.....68077-4			I N2 0 S2.....63193-9			N2 O S.....64790-15			N 03.....59831-16/68312-2			N4.....61431-2/62913-1/68464-1/68948-9/		
S.....65210-19			FE 04.....66888-7			I N2 0 S2.....63193-9			N2 O S.....64790-15			N 03.....59831-16/68312-2			N4.....61431-2/62913-1/68464-1/68948-9/		
C22 H19			FE 02.....67332-8			I3 N2 06.....72149-27			N2 O S.....64790-15			N 03.....59831-16/68312-2			N4.....61431-2/62913-1/68464-1/68948-9/		
BR 02.....60840-12/72210-2			MN N6 S2.....71584-1			N 0.....68620-22,28/73520-4,9			N2 O S.....64790-15			N 03.....59831-16/68312-2			N4.....61431-2/62913-1/68464-1/68948-9/		
BR 07.....70839-2			MN2.....70672-3			N 0.....60085-10/63724-10			N2 O S.....64790-15			N 03.....59831-16/68312-2			N4.....61431-2/62913-1/68464-1/68948-9/		
BR 03.....73024-28			N 0 P S.....71301-14			65147-6,18/66182-1			N2 O S.....64790-15			N 03.....59831-16/68312-2			N4.....61431-2/62913-1/68464-1/68948-9/		
CL FE N2 02.....6646-22			N 0 P S.....65408-1			65226-2/69647-32/71596-2			N2 O S.....64790-15			N 03.....59831-16/68312-2			N4.....61431-2/62913-1/68464-1/68948-9/		
CL N 0 P.....61753-5			N 0 P S.....65408-1			65247-7/352-10			N2 O S.....64790-15			N 03.....59831-16/68312-2			N4.....61431-2/62913-1/68464-1/68948-9/		
CL N2 0.....64794-4			N2.....63282-23/71193-1			64947-2/66380-7,11/69226-2/69647-32/71596-2			N2 O S.....64790-15			N 03.....59831-16/68312-2			N4.....61431-2/62913-1/68464-1/68948-9/		
CL N2 02.....65295-9			N2 NI 04.....61163-2			65247-7/352-10			N2 O S.....64790-15			N 03.....59831-16/68312-2			N4.....61431-2/62913-1/68464-1/68948-9/		
CL N2 05 S.....72234-6			N2 O.....61325-7/65283-7/6564-9			N 02 S.....62196-7/63733-6			N2 O S.....64790-15			N 03.....59831-16/68312-2			N4.....61431-2/62913-1/68464-1/68948-9/		
CL N6.....60645-7			N2 O S2.....64971-14,16/70947-15,70/73669-9			N 03.....62196-7/63733-6			N2 O S.....64790-15			N 03.....59831-16/68312-2			N4.....61431-2/62913-1/68464-1/68948-9/		
CL O S.....61697-1/72452-20			N2 O S3.....64971-8,10			N 03.....62196-7/63733-6			N2 O S.....64790-15			N 03.....59831-16/68312-2			N4.....61431-2/62913-1/68464-1/68948-9/		
CL 02.....69642-11			N2 O S3.....64971-8,10			N 03.....62196-7/63733-6			N2 O S.....64790-15			N 03.....59831-16/68312-2			N4.....61431-2/62913-1/68464-1/68948-9/		
CL 03 S.....61697-6/72452-15,17			N2 O S3.....64971-8,10			N 03.....62196-7/63733-6			N2 O S.....64790-15			N 03.....59831-16/68312-2			N4.....61431-2/62913-1/68464-1/68948-9/		
CL 04.....72880-13			65753-14/69333-3/69478-4			N 03.....62196-7/63733-6			N2 O S.....64790-15			N 03.....59831-16/68312-2			N4.....61431-2/62913-1/68464-1/68948-9/		
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CL N3.....69594-25			N2 02 S.....64183-2/64844-2			N 03.....62196-7/63733-6			N2 O S.....64790-15			N 03.....59831-16/68312-2			N4.....61431-2/62913-1/68464-1/68948-9/		
CL FE N4 02.....73417-6			N2 02 S2.....67135-15,16			N 03.....62196-7/63733-6			N2 O S.....64790-15			N 03.....59831-16/68312-2			N4.....61431-2/62913-1/68464-1/68948-9/		
F N2.....61440-2			N2 02 S.....63199-8			N 03.....62196-7/63733-6			N2 O S.....64790-15			N 03.....59831-16/68312-2			N4.....61431-2/62913-1/68464-1/68948-9/		
F 02 S.....64906-1			N2 03.....60817-8/61677-7/62577-7/65295-8			N 03.....62196-7/63733-6			N2 O S.....64790-15			N 03.....59831-16/68312-2			N4.....61431-2/62913-1/68464-1/68948-9/		
F 05 S2.....64906-2			70533-58/73211-10			N 03.....62196-7/63733-6			N2 O S.....64790-15			N 03.....59831-16/68312-2			N4.....61431-2/62913-1/68464-1/68948-9/		
F15 N3 07 P3.....67691-31			N2 03 S.....62596-12/65764-10/65875-5/66792-2			N 03.....62196-7/63733-6			N2 O S.....64790-15			N 03.....59831-16/68312-2			N4.....61431-2/62913-1/68464-1/68948-9/		
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CL8 N10 PT.....70199-6
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CU2 N2 O6 S2.....63128-8
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N6 07.....68834-6
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27/66497-37/66523-3/		GE2.....63412-6	N2.....69067-5			N 04.....73392-6		N 02.....66163-17		N 02 S.....71602-11	
66866-9/67037-34.37/		N2.....63412-6	N2 04 S2 ZN.....69067-4			N 03.....66613-8		N 02 S.....62201-5		N 03.....60112-7/60578-2	
67464-1/68678-8.29/		N2.....63412-6	N4 05 S14.....68398-3			N7.....70284-5		N3.....64294-2/73066-5		N 03.....71602-11	
70230-8.28/70233-5.11/		N2 02.60344-8.9/64128-37	N6 04.....66629-8			C23 H14.....69345-3/		N 0.....61848-7/62752-1		N 04 S.61829-11/71602-2	
70234-28/70865-9/72756-4/72789-6/72858-6.9/		N2 06.....65855-44/67617-2	0.....61209-7			73710-3		64294-3/68221-4/		N 05.....63841-4/64717-3	
73104-1		N4 0.....61727-58	0.....72244-17.19					71712-27		N 05.....65472-17	
04.....61930-9/62181-4/		N6 0.....61727-58	0 S.....73537-6			CL N2 0 S.....66284-21		N 3 03.....70923-26		N 3 064709-5/65472-19.20	
62904-1/64103-3/		N6 010.....62950-2	02 SE.....69354-2			CL 2 N2.....72400-18		N 3 02.....62754-1/68221-2		N 3 0.....68531-53.62	
64463-17.19.20/67513-3/		N7 02 P3.....66736-12	02 SI.....73260-8			CL 3 N5 03 S2.....65842-19		73524-5		N 3 02.....63454-3/64998-11/	
68010-17/68416-7/69737-4/69922-3.8/69944-5/		N7 016 P3 S.....70774-6.7	03.....63165-4/66329-18.21.25.26			N2 05.....69856-2		N 3 03.60120-42.44/65663-3		65166-76.54/70648-16	
70234-12/70698-4/72755-1/72858-3/73805-36.38		N1 04.....70035-1	04.....68665-11/68678-36/73269-12			N2 07.....70313-3		N 3 03.....69117-17		71926-35.36/72554-55.56.3	
07.....60184-6/62187-7/		0.....68665-11/68678-36/73269-12	05.....62374-12.13.14/72952-4			N4.....63452-13		N3 04.....69117-37		N 02 S.....64479-19.64	
63156-15/65471-11/		64675-15.16/70955-1.5/71169-2	06.....63092-29/64555-31/71169-2			N4 02.....71455-10		N3 S2.....64709-22		67711-13/69119-10	
64694-27.30.32.33.35/		64675-15.16/70955-1.5/71169-2	06.....66716-5.6			N4 05 S2.....65842-16		N5.....63981-7		N3 04.....6919-19	
68160-5/72249-8		64675-15.16/70955-1.5/71169-2	C22 H45			0 S.....66905-15		N5 02 S.....61501-18		N3 05.....60578-16	
05.....71568-3		64675-15.16/70955-1.5/71169-2	I SN.....71309-8			02.....61870-7.9/63044-4.5/65950-5/66867-9.		N5 02 S2.....62560-31		N3 07.....70991-5	
06.....60156-14/60394-10/		64675-15.16/70955-1.5/71169-2	N 0 S.....64587-6			15.21		N5 03 S2.....65842-16		N3 08 S.....62006-16	
71808-9/72984-4.5		64675-15.16/70955-1.5/71169-2	N 0 SE.....68844-29			03.....61879-3.10/69842-1		02 P.....66967-1		N3 09.....59846-6	
09.....70261-22.38		64675-15.16/70955-1.5/71169-2	N 02.....70986-11/73721-3			04.....61879-12/72033-12		02 P.....66850-6		N3 0.....67101-17	
07.....68554-42/72777-10		64675-15.16/70955-1.5/71169-2	N3 02.....69530-25			05.....63333-6		P.....72933-1		N5 03.....67331-22/69117-58	
06.....65313-10.11		64675-15.16/70955-1.5/71169-2	N4 04 S14.....66398-1			C23 H15		C23 H18.....60143-27/63033-3.4.7.8.		N5 04.....60811-20	
011.....63742-3		64675-15.16/70955-1.5/71169-2	C22 H46.....61884-6/73539-12			AS FE N5 NA2.....62471-5		9.10.11/63317-1		N5 07.....72595-13	
012.....66169-7		64675-15.16/70955-1.5/71169-2	I2 N2 04.....72920-24.25			AS FE N5 NA3.....62471-2				N6 06.....64666-2	
S2.....64532-16		64675-15.16/70955-1.5/71169-2	I2 P 58.....61051-22			AS MN N4 S.....59885-11				N7 07 S.....65953-2	
S12.....62087-3		64675-15.16/70955-1.5/71169-2	N 05 P.....62729-17			BR CL4 N2 S.....59872-38.39				O P S.....64105-5	
C22 H35		64675-15.16/70955-1.5/71169-2	N 2 P SA.....72530-11			BR N2.....64564-1				C23 H20.....64291-2	
AL N P.....66940-6		64675-15.16/70955-1.5/71169-2	N 4 05 S2.....62325-5			BR N2 06.....67818-9				AS BR N1.....72315-5	
BR 04.....64185-12		64675-15.16/70955-1.5/71169-2	N6 04 SN.....60193-2			BR N4 S.....62560-33				CL N 05.....62213-20.21	
BR 05.....62815-15		64675-15.16/70955-1.5/71169-2	03 SI2.....73260-3			BR2 N0.....62560-33				CL N3.....65472-19	
BR 06.....72656-16		64675-15.16/70955-1.5/71169-2	SE2.....60646-12			CL N2 0.....66284-20				B CL 08.....59947-6.7	
CL N2.....67212-3		64675-15.16/70955-1.5/71169-2	C22 H47			CL 2 N5 03 S2.....65842-20				CL 0.....71165-1	
CL 02 SI.....70086-2.3		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			CL 3 N2 02.....60115-11				CL 2 N2 04.....72400-37	
D 03.....70233-4		64675-15.16/70955-1.5/71169-2	C22 H48			CL 5 N2.....59872-25.26				CL 1 N2 04.....59872-2.3	
L13 N7 016 P3 S.....70774-11.12		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			CL 0 F3 07 P.....62218-1				BR N1 P.....72315-8	
07.....68603-5.8		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			CL 2 N5 03 S2.....65842-20				BR2 N2 03.....73024-17	
N 02.....59850-6/60317-19		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			CL 3 N2 02.....60115-11				CL N 02.....73252-12	
N 02.....59850-6/60317-19		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			CL 5 N2.....59872-25.26				CL N 05 S.69745-22/70708-1	
N 03.....68696-19		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			CL 0 F3 07 P.....62218-1					
N 04.....61780-28/62050-13/71829-1		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			CL 2 N5 03 S2.....65842-20				CL N3.....64661-3.8/	
N 06.....66861-6		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			CL 3 N2 02.....60115-11				72595-1	
N3 02.....66895-17		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			CL 5 N2.....59872-25.26				CL N3 06 S3.....63004-6	
N 05.....71277-13		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			CL 0 F3 07 P.....62218-1				CL N5 05.....60105-35.45	
N7 015 P2 S.....70774-9		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			CL 0 F9 02 SI.....62218-1				CL N1 P.....72315-5	
C22 H36.....63027-11/		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			CL 0 F10 N2 P.....70823-5				CL N2.....6594-1	
64185-9/70592-4		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			FE N5 NA2 P.....62471-4				CL 2 N2 03 P.....62725-21	
CL6 N2 P.....72686-36		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			FE N5 NA2 SB.....62471-6				CL 2 N3 02 P.....62725-21	
12 N4 04 S2.....60939-10/6708-17/		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			FE N5 NA3 P.....62471-1				CL 2 N3 02 P.....62725-21	
60993-18/62653-9/		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			FE N5 NA3 SB.....62471-3				CL 2 N3 02 P.....62725-21	
62554-14/64476-12/		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			FE N5 NA3 SB.....62471-3				CL 2 N3 02 P.....62725-21	
6596-11/66523-11/		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			FE N5 NA3 SB.....62471-3				CL 2 N3 02 P.....62725-21	
66896-4/68556-2/68678-34/39/69922-5/70230-10/		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			FE N5 NA3 SB.....62471-3				CL 2 N3 02 P.....62725-21	
70865-14/70955-2/72614-6/72789-4/72858-1.11		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			FE N5 NA3 SB.....62471-3				CL 2 N3 02 P.....62725-21	
02.....65536-23.3.4		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			FE N5 NA3 SB.....62471-3				CL 2 N3 02 P.....62725-21	
02 S2.....66965-5		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			FE N5 NA3 SB.....62471-3				CL 2 N3 02 P.....62725-21	
02 S12.....62087-9		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			FE N5 NA3 SB.....62471-3				CL 2 N3 02 P.....62725-21	
03.....59923-9/60399-1.2/		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			FE N5 NA3 SB.....62471-3				CL 2 N3 02 P.....62725-21	
63719-10/64266-6/64532-19/66129-4.5/66175-1.2/		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			FE N5 NA3 SB.....62471-3				CL 2 N3 02 P.....62725-21	
27/66497-37/66523-3/		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			FE N5 NA3 SB.....62471-3				CL 2 N3 02 P.....62725-21	
66866-9/67037-34.37/		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			FE N5 NA3 SB.....62471-3				CL 2 N3 02 P.....62725-21	
67464-1/68678-8.29/		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			FE N5 NA3 SB.....62471-3				CL 2 N3 02 P.....62725-21	
70230-8.28/70233-5.11/		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			FE N5 NA3 SB.....62471-3				CL 2 N3 02 P.....62725-21	
70234-28/70865-9/72756-4/72789-6/72858-6.9/		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			FE N5 NA3 SB.....62471-3				CL 2 N3 02 P.....62725-21	
73104-1		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			FE N5 NA3 SB.....62471-3				CL 2 N3 02 P.....62725-21	
04.....61930-9/62181-4/		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			FE N5 NA3 SB.....62471-3				CL 2 N3 02 P.....62725-21	
62904-1/64103-3/		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			FE N5 NA3 SB.....62471-3				CL 2 N3 02 P.....62725-21	
64463-17.19.20/67513-3/		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			FE N5 NA3 SB.....62471-3				CL 2 N3 02 P.....62725-21	
68010-17/68416-7/69737-4/69922-3.8/69944-5/		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			FE N5 NA3 SB.....62471-3				CL 2 N3 02 P.....62725-21	
70234-12/70698-4/72755-1/72858-3/73805-36.38		64675-15.16/70955-1.5/71169-2	CL 2 N0.....62756-2			FE N5 NA3 SB.....62471-3				CL 2 N3 02 P.....62725-21	

C23H20		505	506	C23H24	507	C23 H25	508	C23H28	509	C23 H30	510
CONTINUED		C23 H22	CONTINUED	CONTINUED	CONTINUED	CONTINUED	CONTINUED	CONTINUED	CONTINUED	CONTINUED	CONTINUED
07.....71571-1	0	0.....640143-26/63102-2	N 05 S.....62423-26	N 05 S.....62423-26	N 02 O S.....62070-4	N 02 O S.....62070-4	N 02 O S.....62070-4	60974-27/67023-5/	N 02 O S.....62074-4/	N 02 O S.....62074-4/	N 02 O S.....62074-4/
010.....64916-4	0	0.....61806-12	N 06.....61033-6/72808-12	N 06.....61033-6/72808-12	N 02 O S.....67268-11	N 02 O S.....67268-11	N 02 O S.....67268-11	67154-10/68007-2/68008-	63378-2/64095-7/	63378-2/64095-7/	63378-2/64095-7/
010 S2.....64373-4	0	0.....63035-19/64775-8/	N 07.....63540-19	N 07.....63540-19	N 02 O S.....64156-4	N 02 O S.....64156-4	N 02 O S.....64156-4	269304-36/69531-11/	65902-16/67158-7/70987-	65902-16/67158-7/70987-	65902-16/67158-7/70987-
S2.....69188-54	0	0.....67772-8/68686-1	N 01.....65070-8	N 01.....65070-8	N 04.....67181-116,117,172	N 04.....67181-116,117,172	N 04.....67181-116,117,172	70629-27/1206-3/73519-	273850-9	273850-9	273850-9
		03.....60840-10/69181-2/	N 07 S2.....66017-2	N 07 S2.....66017-2	N 0.....67181-118,119,173.	N 0.....67181-118,119,173.	N 0.....67181-118,119,173.	5,6773666-24	N 05.....65852-1,2	N 05.....65852-1,2	N 05.....65852-1,2
		73121-4,5,6	N 06.....69986-5	N 06.....69986-5	215	215	215	06.....59849-4/67154-1/	N 06.....65239-10/68594-1/	N 06.....65239-10/68594-1/	N 06.....65239-10/68594-1/
		03 S.....66486-19	N 08.....64567-37	N 08.....64567-37	N 02.....67181-32,33,34	N 02.....67181-32,33,34	N 02.....67181-32,33,34	69381-1/73850-16	71935-23	71935-23	71935-23
a 03.....59949-4	0	03 S2.....70627-1	0.....61572-5/70617-2,3,4/	0.....61572-5/70617-2,3,4/	N 03.....67181-33	N 03.....67181-33	N 03.....67181-33	N 01.....73281-11	N 06.....67234-63	N 06.....67234-63	N 06.....67234-63
BR 03.....73121-10,11,12	0	04.....69097-33/62190-1,5/	73432-10	73432-10	N 03 S.....67331-10	N 03 S.....67331-10	N 03 S.....67331-10	N 04.....65798-53/67181-36,37,	N 08.....66953-16	N 08.....66953-16	N 08.....66953-16
CL FE2.....60680-15	0	62191-3/62894-1/	0 S.....60953-12	0 S.....60953-12	N 04 O S.....67331-10	N 04 O S.....67331-10	N 04 O S.....67331-10	38,122,175,197/	N 02 O S.....64600-6	N 02 O S.....64600-6	N 02 O S.....64600-6
CL N 0 P.....61753-6	0	63946-1/64042-12/64276-	02.....60183-25/62401-13/	02.....60183-25/62401-13/	N 04 O S.....66400-14,17	N 04 O S.....66400-14,17	N 04 O S.....66400-14,17	72620-25	N 01.....62665-3/64600-4	N 01.....62665-3/64600-4	N 01.....62665-3/64600-4
CL N 02 P.....65295-24	0	65295-24	02 S.....60953-13	02 S.....60953-13	N 05.....70596-11	N 05.....70596-11	N 05.....70596-11	N 0.....67181-39,40,41/	N 04.....72620-21	N 04.....72620-21	N 04.....72620-21
CL N 02 S2.....63098-3	0	05.....60907-20/62400-4/	02 S2.....64042-13	02 S2.....64042-13	N 04.....62901-5/64820-2,5	N 04.....62901-5/64820-2,5	N 04.....62901-5/64820-2,5	72582-42	N 02 S2.....66406-10	N 02 S2.....66406-10	N 02 S2.....66406-10
CL N 04 S2.....60371-19	0	62532-26/64276-5/	03.....61147-2/63102-3	03.....61147-2/63102-3	N 04.....67181-174	N 04.....67181-174	N 04.....67181-174	N 02.....60544-27,44	N 04.....71815-2	N 04.....71815-2	N 04.....71815-2
CL N 02 S5.....60371-18	0	72880-9	03 S2.....67246-1	03 S2.....67246-1	N 06 O S.....70372-9	N 06 O S.....70372-9	N 06 O S.....70372-9	N 03.....64066-20/67023-13/	N 04.....67029-21	N 04.....67029-21	N 04.....67029-21
CL N6.....67094-2	0	05.....62343-27/73808-5	04.....66489-16,17/71401-17/	04.....66489-16,17/71401-17/	N 05.....70372-20	N 05.....70372-20	N 05.....70372-20	70250-17	N 04.....66971-4	N 04.....66971-4	N 04.....66971-4
CL 03.....73121-7,8,9	0	06.....69097-38/62400-3/	73121-1,2+3	73121-1,2+3	N 06 O S.....64165-10	N 06 O S.....64165-10	N 06 O S.....64165-10	N 03.....67181-198	N 06 O S.....72042-2	N 06 O S.....72042-2	N 06 O S.....72042-2
CL 04.....62532-24	0	65093-6/65671-10/	05.....60907-36/62400-26	05.....60907-36/62400-26	N 08 O S.....66066-47	N 08 O S.....66066-47	N 08 O S.....66066-47	N 04.....67181-42,43	N 06 O S.....72334-5	N 06 O S.....72334-5	N 06 O S.....72334-5
CL 05.....68028-15	0	68028-47/71571-5	65671-2,14,16,17/	65671-2,14,16,17/	02.....60446-6/64255-6/	02.....60446-6/64255-6/	02.....60446-6/64255-6/	N 08.....60936-32/70869-	N 02.....62134-11	N 02.....62134-11	N 02.....62134-11
CL 2 N 0.....68028-18	0	68028-47/71571-5	65671-2,14,16,17/	65671-2,14,16,17/	70617-11	70617-11	70617-11	N 4 S.....67181-44,45	18	18	18
CL 2 N5 O2.....65233-4	0	68028-47/71571-5	65671-2,14,16,17/	65671-2,14,16,17/	02 S1.....72798-2	02 S1.....72798-2	02 S1.....72798-2	N 6 O.....73382-15	02 S2.....66070-5	02 S2.....66070-5	02 S2.....66070-5
CO N 06 P.....72472-1	0	68028-47/71571-5	65671-2,14,16,17/	65671-2,14,16,17/	03.....69992-1	03.....69992-1	03.....69992-1	N 6 O7.....62661-2	03.....62932-1/62952-1/	03.....62932-1/62952-1/	03.....62932-1/62952-1/
O 02.....68686-5	0	68028-47/71571-5	65671-2,14,16,17/	65671-2,14,16,17/	04.....60143-11/62909-19,27/	04.....60143-11/62909-19,27/	04.....60143-11/62909-19,27/	N 7 O11 P.....66090-2	66175-11/24/71099-	66175-11/24/71099-	66175-11/24/71099-
F 02.....64775-10	0	68028-47/71571-5	65671-2,14,16,17/	65671-2,14,16,17/	62805-10/66489-20/	62805-10/66489-20/	62805-10/66489-20/	N 7 O11 P.....66090-2	4/72587-7,9	4/72587-7,9	4/72587-7,9
I N2 O S.....72358-31	0	68028-47/71571-5	65671-2,14,16,17/	65671-2,14,16,17/	05.....61794-8/66566-3/	05.....61794-8/66566-3/	05.....61794-8/66566-3/	N 7 O11 P.....66090-2	03 S.....66070-6	03 S.....66070-6	03 S.....66070-6
I N2 O S.....72602-1	0	68028-47/71571-5	65671-2,14,16,17/	65671-2,14,16,17/	66574-8	66574-8	66574-8	N 7 O11 P.....66090-2	03 S.....66070-6	03 S.....66070-6	03 S.....66070-6
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The format and punctuation conventions are essentially the same as in the Molecular Formula Index except there are no hyphens listed, since articles rather than compounds are the unit indexed. In the Author Index, commas indicate omission of the first three digits of the abstract number- for instance, ABARBARCHUK I. L. 61734,36/72503 (third line, column 1) indicates that I.L. Abarbarchuk is the author of articles 61734, 61736 and 72503. Under each author, article numbers are arranged in increasing numerical order.

Readers are cautioned to check the alternate spellings of names, especially the various ways in which Russian and Chinese names may be spelled due to the several transliteration conventions.

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ROZENFELD S M.....64844/-
67410
ROZHKOVA I N.....60752/66235
ROZHKOV N G.....72012
ROZPUILLIER P.....66236
RUANE M.....66155
RUDELTEIXIER.....61194
RUBAN L V.....72403
RUBENIS N.....64482
RUBENOV A Z.....67993/-
70452/73176
RUBIN A B.....69487
RUBIN M B.....677346/-
RUBINCHIK G F.....60716/-
67415/71309
RUBINSSTEIN A M.....66250/-
70454
RUBTSOV I A.....67059/73105
RUBTSOV M V.....63840/42/-
63969/62/65009/-
66760/61,62/66673/67
67087-90/69998/-
71495/73126/73789
RUBTSOVA I K.....60710/-
63211/70319
RUCCIA M.....65754
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62701
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RUDLOFF E V.....60214/65279
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RUDNEY M.....68125
RUDOLF T A.....60366,68/-
62638
RUDOLPH C.....6272
RUDOLPH R W.....70740/-
RUDOLPH T.....63803
RUDORF W D.....69858
RUDY M.....73281
RUDYAKOVA Y L.....67747
RUEDHARDT C.....64747/68573/-
74,75
RUECKER D.....67318
RUECKEN W.....65186/-
RUEGG R.....64470
RUEGG R.....65493
RUEHLE H.....62473/68637
RUEHLMANN K.....60064/65821/-
22/70649
RUETTE R.....60220
RUETTE R V.....64465
RUFF C.....67947
RUFF C.....66369/68552/-
68874
RUFF I.....67126
RUFF J K.....59894,95,96/-
61838/68074/71866/-
72573/73196/73204/-
68874
RUGARLI P.....62270
RUGGIERI P.....61722
RUGGLES C R.....68098
RUHS M.....60688,89,90
RUHKADZE E G.....65426/-
69236/71286/71502/-
72506
RUKHINI C.....64381/67425
RUKLE A.....66992
RULL T.....60992
RUMANOVSKI E R.....66442
RUMAND P.....59858/65222/-
67833/69125/70078/-
70706/71162
RUNDL.....59952/71665
RUNDLE R E.....64410
RUNDLES R W.....70166
RUSCHE J.....66322
RUSCHIG H.....63022
RUSE M.....67645
RUSH K R.....60000
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RUSHTON B M.....61411
RUSIN G G.....61734/65767/-
66987/72503
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RUSSELL D.....70101
RUSSELL D W.....60238
RUSSELL E R.....63667
RUSSELL G A.....60272/73/-
63729/67537/71230/-
72430
RUSSELL H D.....72565
RUSSELL P B.....71724
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RUSSIAS C.....72246
RUSSIKH V V.....68946,48
RUSSO D.....66377/68350/-
71195/73262
RUSSO G.....69748,49,50

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12NNC	567,638	973,364-366	110 # 3NNC
13NNC	669,099-100	AUSTRALIAN J CHEM		111 # 161,560
38 # 1NNC	7NNC	18 # 1161,018-033	2NNC
2NNC	871,585	1263,149-160	366,085-087
365,293	972,916-917	19 # 163,872-880	1NNC
4NNC	APPL MICROBIOL		265,117-127	2NNC
5NNC	13 # 5NNC	366,148-160	365,915
6NNC	14 # 1NNC	466,161-169	1NNC
768,385	2NNC	568,058-064	2NNC
P1-8NNC	3NNC	669,297-304	366,089-090
P2-869,293			*FORMERLY ARCH EXP PATH PHARM			
				**FORMERLY IZV AKAD NAUK ARM SSR			

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BIOCHIM BIOPHYS ACTA		CAN J BIOCHEM		CHEM COMMUN		COLL CZECH CHEM COMM	
115 # 164,059-062	44 # 668,787-789	1966 # 767,501-513	31 # 164,197-215
265,865-869	7NMC	867,968-980	264,860-861
116 # 163,804	870,962	968,486-506	366,124-145
268,091-093	9NMC	1068,507-522	468,664-681
368,386	10NMC	1169,104-116	568,900-911
117 # 166,431-433			1269,345-361	669,813-822
267,526-527	CAN J CHEM		1370,079-101	770,862-879
118 # 166,602-603	43 # 1060,213-223	1470,881-909	871,271-282
267,767-768	1160,307-318	1572,980-011	973,815-828
399,277	1263,221-247	1672,188-199		
119 # 167,756	44 # 163,368-380	1773,601-616	COMPAR BIOCHEM PHYSIOL	
268,426-427	263,387-388	1873,617-637	16 # 4NMC
369,289-290	364,216-228	1973,638-659	17 # 1NMC
120 # 1NMC	464,656			2NMC
2NMC	565,051-060	CHEM HIGH POLYMERS, JAPAN		3NMC
3NMC	665,061-063	22 # 24661,661-664	4NMC
121 # 168,769-770	766,960-972	24761,935-936	18 # 1NMC
270,051	866,973-976	24862,809-810	2NMC
122 # 271,918	969,021-031	23 # 249NMC	3NMC
373,340	1069,032	25066,213	4NMC
6NMC	1168,412-425	25166,842	19 # 172,327
123 # 1NMC	1269,037-039	25268,383-384	2NMC
271,840	1369,389-401	25369,267-270	3NMC
373,361	1470,551-553	25471,798-799		
124 # 171,535-536	1571,603-619	25572,869-873	COMPT REND	
272,970	1671,972-973	256NMC	261 # 559,914-921
125 # 170,715-716	1771,976-990			659,875-876
273,362	1873,047-049	CHEM LISTY		760,123-128
126 # 1NMC	1973,515-527	59 # 11NMC	860,129-132
2NMC			12NMC	960,133-138
		CAN J PHYSIOL PHARMACOL		60 # 1NMC	1060,139
BIOKIMIYA		43 # 6NMC	2NMC	1160,501-504
30 # 559,763	44 # 1NMC	3NMC	1260,505
6NMC	2NMC	4NMC	1360,523-524
31 # 1NMC	3NMC	5NMC	1460,809-813
266,802	4NMC	6NMC	1560,814-819
3NMC	5NMC	7NMC	1661,665-668
471,967			8NMC	1761,866-867
BOL INST QUIM, UNIV MEX		CHEM + IND		9NMC	18NMC
1965 # 1166,082-084	1965 # 4160,020-022	CHEM PHARM BULL JAPAN		1961,884-987
BRIT J PHARMACOL		4260,023-024	13 # 960,693-708	2061,988-996
25 # 260,054-056	4360,090-093	1061,961-974	2162,394-399
362,389	4460,807-808	1162,648-666	2263,318-323
26 # 163,814-815	4560,319-321	1263,498-511	2362,768-773
2NMC	4660,282-284	14 # 164,598-613	24NMC
368,070-071	4761,203-204	265,893-901	2564,363-373
27 # 169,321	4861,441-443	367,482-500		
271,242	4961,725	469,129-137	COMPT REND C	
373,420-421	50NMC	570,458-475	262 # 165,128-136
BULL ACAD POL SCI, CHIM		5161,937-939	670,757-774	265,137-138
13 # 660,451	5261,940-944	771,555-572	365,139-144
7NMC	1966 # 162,437-442	872,267-281	465,145-148
862,761-762	262,481			565,680-685
963,121-123	362,710-711	CHEM ZVESTI		665,686-698
1063,426-428	463,685-687	19 # 10NMC	765,699-707
11NMC	563,667-669	1161,243-244	865,708-710
14 # 166,100-101	663,893-895	1262,478-480	966,386-394
267,765-766	7NMC	165,346-347	1066,646-649
3NMC	864,434-435	266,342-343	1166,918-924
469,708-709	964,436-440	366,925-933	1266,925-933
569,757-760	1064,750	467,648-649	1367,829-834
672,322-325	1165,480	568,778-782	1467,342-348
773,723-724	1265,580	669,742-743	1567,359-360
BULL CHEM SOC JAPAN		1366,065-068	770,964	1667,835-842
38 # 1061,309-320	1466,428	8NMC	1768,184-188
1161,768-788	1566,414-417	972,090	1868,189-193
1263,452-472	1667,757-759			1968,194-198
39 # 164,229-241	1768,664-666	CHEM IND, MILAN		2068,442-444
265,038-050	1867,362	47 # 9NMC	2169,119-121
366,656-676	1967,363-366	10NMC	2269,122-128
468,463-479	20NMC	1162,325-326	23NMC
568,818-835	2168,049-050	1263,524-529	2470,532-543
670,910-933	2268,387-388	48 # 164,716	2570,544-550
771,338-361	2368,389-390	265,751-755	2671,119-123
872,285-304	2468,764-765	3NMC	263 # 171,124-128
973,660-678	2568,783-786	468,761-763	271,129-137
BULL SOC CHIM BELGES		2668,790-791	569,989-991	373,054-062
74 # 9/1061,222-223	2769,316-320	670,218-219	473,063-092
11/1264,657-663	2869,648	772,366	573,829-836
75 # 1/265,249-250	2969,849-852	8NMC	673,837-842
3/468,847-851	3070,305-307			773,868-871
5/672,350-356	3171,115-118	CHEM THER		873,872-873
BULL SOC CHIM BIOL		3271,178-181	1966 # 470,702-709	973,874-875
47 # 660,609	3371,514-516				
7NMC	3471,517	CHEM IND, MILAN		COMPT REND D	
8NMC	3571,518-520	47 # 9NMC	262 # 164,715
9NMC	3671,915-916	10NMC	2NMC
1065,354-356	3772,531	1164,360	3NMC
1165,911-912	3872,153-156	12NMC	4NMC
1266,427	3973,032-035	13 # 265,037	5NMC
48 # 167,702	4073,073-075	365,913	6NMC
2NMC	4173,331-334	4NMC	7NMC
3NMC			568,895-899	866,457
4NMC	CHEM BER		670,717-718	9NMC
572,958	98 # 1160,924-960	7NMC	10NMC
6NMC	1262,198-227	872,088-089	11NMC
7NMC	99 # 162,976-023	973,209-215	12NMC
BULL SOC CHIM FRANCE		264,138-181	CLIN CHIM ACTA		13NMC
1965 # 959,839-866	365,812-856	12 # 661,321-322	14NMC
1060,979-017	466,170-211	13 # 2NMC	1567,361
1162,512-533	568,005-047	365,037	16NMC
1263,926-965	668,561-598	465,913	17NMC
1966 # 165,194-233	770,656-690	5NMC	18NMC
266,297-330	871,633-677	6NMC	19NMC
366,888-917	971,926-965	7NMC	20NMC
468,599-620	1073,679-722	8NMC	21NMC
570,052-078			9NMC	22NMC
671,148-177	CHEM COMMUN		10NMC	23NMC
772,241-265	1965 # 2060,230-246	CLIN PHARMACOL THERAPEUT		2469,855
CAN J BIOCHEM		2161,593-625	6 # 6NMC	25NMC
43 # 1262,967	2261,626-642	7 # 1NMC	2671,147
44 # 163,398	2362,025-034	2NMC	263 # 1NMC
263,869-871	2462,580-594	3NMC	2NMC
3NMC	1966 # 163,340-356	4NMC	3NMC
4NMC	263,774-786	5NMC	473,079
567,726	363,787-792	6NMC	5NMC
		465,304-317	7NMC	673,846
		565,882-892	8NMC	7NMC
		666,102-118	9NMC		

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COMPT REND D		EXPERIENTIA		INDIAN J TECH		J APPL CHEM	
263 # 8NNC	22 # 1	...63,161-162	4 # 7NNC	16 # 4NNC
9NNC	2NNC	8NNC	5NNC
10NNC	3NNC	9NNC	6NNC
12NNC	467,448			770,050
COMPT REND SOC BIOL		568,708	INORG CHEM		872,406
159 # 1069,745	669,782-786	4 # 10	...59,883-913	9NNC
CROAT CHEM ACTA		7	...70,526-530	11	...61,286-308	10NNC
37 # 2	...60,173-176	8	...70,934-939	12	...61,831-844	11NNC
3	...63,805-807	9	...72,624-625	5 # 1	...63,473-493	J ASSOC OFFIC ANAL CHEM***	
4	...69,793-795			2	...64,401-421	48 # 6NNC
1	...72,923-925	FARMACO, ED SCI		3	...65,441-466	49 # 1NNC
CURRENT SCIENCE		20 # 10	...60,618-622	4	...66,934-959	2NNC
34 # 19	...60,025-027	11	...61,669-675	5	...68,072-101	3NNC
20	...60,028-029	12	...62,461-468	6	...68,964-978	4NNC
21	...60,285	21 # 1	...63,698-701	7	...70,018-045	J BIOCHEM, TOKYO	
22NNC	2	...64,720-721	8	...70,775-804	58 # 3	...60,073-075
23NNC	3	...66,119-123	9	...72,555-575	4NNC
24	...62,343	4	...67,014-017	10	...73,180-208	5	...62,348-386
35 # 1	...62,606-607	5	...68,342-348			6	...62,961-962
2	...62,973-975	6	...69,432-434	ISRAEL J CHEM		1	...64,361
3	...64,244-245	7	...71,182-184	3 # 3	...61,997-001	59 # 1NNC
4NNC	8	...71,185-188	4	...64,735	2NNC
5	...65,511	9	...73,050-053	5	...67,140-143	3NNC
6	...66,411	GAZZ CHIM ITAL		6	...69,992-995	4NNC
7	...66,412-413	95 # 10	...61,198-200	7	...73,084-089	5NNC
8	...66,643-645	11	...61,809-822	IZVEST AKAD NAUK SSSR, KHIM		6	...70,308
9	...68,758-760	12	...63,858-865	1965 # 9	...59,764-792	60 # 1	...72,926
10	...68,156-157	1/2	...65,791-801	10	...61,053-081	2NNC
11	...69,101-103	3	...66,395-400	11	...61,537-559	3	...73,397
12	...69,789-791	4	...67,706-715	12	...62,688-709	J BIOL CHEM	
13	...69,792	5	...68,856-863	1	...64,315-343	240 # 9	...60,052-053
14NNC	6	...69,746-752	2	...66,232-272	10	...60,520-522
15	...71,138-140	7	...70,965-971	3	...66,803-832	11	...61,186-189
16	...71,143-144	HELV CHIM ACTA		4	...67,981-004	12	...62,337-338
17NNC	48 # 7	...60,961-978	5	...69,074-098	1	...63,421-425
18	...72,874	49 # 8	...62,482-499	6	...69,710-734	2	...64,751-755
19	...73,320-322	1	...64,446-490	7	...70,494-523	3	...64,909-911
DISSERTATIONES PHARM		5	...63,357-367	8	...72,101-132	4	...65,714-721
17 # 3	...72,971-972	2	...65,481-496	9	...73,153-178	5	...66,336-338
4	...66,473-474	3	...67,035-045	J AGR CHEM SOC JAPAN		6	...66,408-410
18 # 1	...69,117-118	4	...68,214-225	39 # 10	...60,723-724	7	...66,833-835
2	...69,328-332	5	...70,142-163	11	...62,003	8	...67,307-310
3	...70,013-014	6	...73,341-357	12NNC	9	...68,201-202
4	...72,973-976	HIROSHIMA J MED SCI		40 # 1NNC	10	...68,203-204
DDKL AKAD NAUK BSSR		14 # 270,963	2NNC	11	...68,794-797
9 # 10NNC	3NNC	3NNC	12	...69,753
11NNC	HOLZFORSCHUNG		4NNC	13	...70,324-330
12NNC	20 # 1	...66,650-652	5	...68,771-772	14	...71,206-207
1NNC	2NNC	6NNC	15	...71,523-524
2NNC	3NNC	7NNC	16	...72,164-169
3NNC	I + EC FUNDAMENTALS		8	...72,407	17	...72,911-915
4NNC	5 # 1NNC	9NNC	18	...73,876-877
5NNC	2NNC	10NNC	19	...73,257-259
6NNC	3NNC	J AGR FOOD CHEM		J CHEM ENG DATA	
7NNC	I + EC PROCESS DESIGN DEVEL		13 # 6	...62,400-406	10 # 4	...62,044-053
8NNC	5 # 1NNC	14 # 1	...64,443-445	11 # 1	...65,320-324
9NNC	2NNC	2	...66,440-446	2	...67,686-701
DDKL AKAD NAUK SSSR		3NNC	3	...68,340-341	3	...71,586-597
164 # 4	...60,224-229	4NNC	4	...70,710-714	J CHEM PHYS	
5	...60,754-760	I + EC PROD RES DEVEL		5	...73,080-083	43 # 6	...60,179-180
6	...60,761-764	4 # 4	...61,731-733	J AM CHEM SOC		7NNC
165 # 1	...61,213-215	5 # 1NNC	87 # 19	...60,255-281	8NNC
2	...61,220-221	2	...68,381-382	20	...60,454-490	9NNC
3	...61,233-239	3	...72,390-396	21	...61,245-279	10NNC
4	...61,950-953	IND CHIM BELG		22	...61,561-592	11	...61,933
5	...61,956-960	30 # 9NNC	23	...61,870-904	12NNC
6	...62,957-959	10NNC	24	...62,608-647	1NNC
166 # 1	...63,896-902	11NNC	88 # 1	...63,248-280	2NNC
2	...63,913-917	12NNC	2	...62,788-806	3	...65,583
3	...63,918-923	1	...64,024-058	3	...63,997-023	4NNC
4	...65,857-859	2NNC	4	...64,024-058	5NNC
5	...65,756-760	3NNC	5	...64,869-897	6	...66,230
6	...65,779-782	4NNC	6	...65,551-579	7NNC
167 # 1	...66,447-451	5NNC	7	...65,978-007	8	...67,705
2	...66,464-466	6NNC	8	...66,481-514	9NNC
3	...66,453-456	7	...72,959	9	...67,530-565	10	...69,276
4	...66,994-999	8NNC	10	...68,102-125	11NNC
5	...67,057-058	IND ENG CHEM		11	...68,126-155	12	...71,104-105
6	...67,131	57 # 11NNC	12	...68,682-707	1NNC
168 # 1	...67,634-637	12NNC	13	...70,554-612	2	...71,903-904
2	...68,408-411	1NNC	14	...70,613-646	3	...72,282-283
3	...69,009-013	2NNC	15	...70,808-840	4	...72,284
4	...69,072-073	3NNC	16	...71,841-875	5	...73,337-339
5	...69,985-988	4NNC	17	...72,470-501	6	...73,367
6	...70,368-371	5NNC	18	...73,528-564	7NNC
169 # 1	...70,451-457	6NNC	19	...73,565-600	J CHEM SOC	
2	...71,490-497	7NNC	J AM OIL CHEMISTS' SOC		1965 # 10	...60,820-902
3	...71,498-503	8NNC	42 # 9	...60,765	11	...61,444-536
4	...71,504-507	9NNC	10	...60,438-441	12	...63,026-120
5	...71,508-511	10NNC	11	...61,209-212	J CHEM SOC A	
6	...71,968-971	11NNC	12	...62,373-377	1966 # 1	...63,568-580
170 # 1	...73,287-290	INDIAN J CHEM		43 # 1	...64,586-589	2	...64,505-527
2	...73,291-295	3 # 9	...60,442-450	2	...65,032-034	3	...65,064-075
3	...73,296-300	10	...62,256-258	3	...66,212	4	...67,578-585
4	...73,499-503	11	...61,855-864	4	...66,801	5	...68,283-299
DDKL BOLGAR AKAD NAUK		12	...64,491-501	5	...68,485	6	...69,138-160
18 # 4	...60,212	1	...64,381-389	6	...68,757	7	...69,685-707
5NNC	2	...65,870-881	7	...71,202-205	8	...71,015-039
6	...60,211	3	...67,424-435	8	...71,750	9	...72,626-648
7NNC	4	...68,623-630	9	...72,952-953	J CHEM SOC B	
8NNC	5	...69,305-315	J ANTIBIOTICS A		1966 # 1	...63,581-589
9	...61,240-242	6	...72,091-100	18 # 5	...60,614-616	2	...65,076-079
10	...65,581	7	...70,952-961	19 # 1	...66,655	3	...65,436-440
11	...65,582	8	...72,876-885	2	...67,618-622	4	...67,586-591
12	...68,773-774	INDIAN J TECH		3	...68,852-855	5	...68,300-305
19 # 1NNC	3 # 9NNC	4	...70,691-692	6	...69,161-171
2	...68,775-777	10NNC	5	...72,859-861	7	...69,825-834
3NNC	11NNC	J APPL CHEM		8	...71,800-805
4NNC	12NNC	15 # 9NNC	9	...72,651-662
5	...71,553-554	1NNC	10	...60,916	J CHEM SOC C	
EXPERIENTIA		2NNC	11NNC	1966 # 1	...63,590-621
21 # 10	...60,184-188	3NNC	12NNC	2	...63,622-651
11	...61,178-179	4NNC	1NNC	3	...64,528-555
12	...61,928-931	5NNC	2NNC	4	...64,556-585
		6NNC	3NNC	5	...65,080-102
						6	...65,662-679

***FORMERLY J ASSOC OFFIC AGR CHEM

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J CHEM SOC C 1966 #	766,043-061 866,776-790 967,213-235 1068,306-325 1169,172-192 1269,193-212 1369,213-228 1471,040-064 1569,835-847 1671,250-270 1771,806-824 1873,851-867	J ORG CHEM 31 #	466,515-582 567,843-919 669,509-594 770,220-302 871,679-749 972,408-469 1073,422-498	J POLYMER SCI B 4 #	265,318 367,376-381 467,382-386 567,663-664 668,542-543 770,010 873,012-014 973,036-041 1073,781-784	LIFE SCIENCES 5 #	8NNC 9NNC 10NNC 11NNC 12NNC 13NNC 1469,939 15NNC 16NNC 17NNC 18NNC 19NNC
J CHEM SOC JAPAN, IND 68 #	1060,766-779 1162,667-682 1262,742-756 69 #	J ORG CHEM 4 #	163,410-420 265,497-510 366,010-023 467,771-784 568,226-237 670,476-493 772,307-321 872,886-895	J POLYMER SCI C 1965 #	9NNC 10NNC 1164,912-914 12NNC 13NNC	LLOYDIA 28 #	360,510-512 463,925 29 #
J CHEM SOC JAPAN, PURE 86 #	161,643-651 1263,389-397 87 #	J PHARM PHARMACOL 17 #	1062,040-043 1162,62,741 1262,940-942 18 #	J PRAKT CHEM 29 #	3/ 6.....59,749-762 1/ 2.....61,190-197 3/ 4.....62,500-501 5/ 6.....64,704-710 1/ 2.....65,294-303 3/ 4.....67,436-447 5/ 6.....68,326-332 1/ 2.....70,647-655 3/ 4.....71,876-886	MAGYAR KEM FOLYOIRAT 71 #	960,573-574 1060,802 1163,124-125 12NNC 72 #
J CHEM SOC JAPAN, PURE 86 #	161,643-651 1263,389-397 87 #	J PHARM SCI 54 #	1060,065-071 1160,293-306 1262,232-242 55 #	J RESEARCH NBS A 69 #	4NNC 5NNC 663,399 1NNC 2NNC 369,996 4NNC	MAGYAR T A KEM KOZL 24 #	3NNC 4NNC 25 #
J CHEM UAR 8 #	171,599-600 271,601-602	J PHARM SCI 54 #	1060,065-071 1160,293-306 1262,232-242 55 #	J SCI IND RES, INDIA 24 #	10NNC 11NNC 12NNC 25 #	26 #	1/ 2.....73,777
J CHINESE CHEM SOC 12 #	1/ 2.....61,830 3NNC 472,977 13 #	J PHARM SOC JAPAN 85 #	959,828-838 1061,652-660 1162,443-452 1263,288-296 86 #	J SOC ORG SYN CHEM, JAPAN 23 #	1061,724 1161,934 1265,011 24 #	MICROCHEM J 9 #	4NNC 10 #
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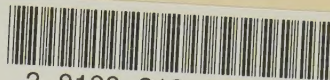
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